

Arkansas State University

Respondent Characteristics August 2011



FSSE 2011 Respondent Characteristics Arkansas State University

Response rate	37%
Number of invited faculty members	499
Total number of respondents	185 (48 teach mostly first-year students, 108 teach mostly seniors, and 18 teach other students, and 11 missing class rank of students taught.)

	Faculty who teach First-year students	Faculty who teach Seniors	Faculty who teach Other students	Total
Rank				
Professor	32%	20%	20%	23%
Associate Professor	15%	30%	27%	26%
Assistant Professor	22%	34%	13%	29%
Instructor	29%	15%	33%	21%
Lecturer	0%	0%	0%	0%
Graduate Teaching Assistant	0%	0%	0%	0%
Other	2%	0%	7%	1%
Fenure status				
Tenured	48%	51%	47%	49%
On tenure track but not tenured	15%	31%	20%	26%
Not on tenure track	35%	17%	33%	24%
No tenure system	3%	1%	0%	1%
Highest degree earned				
First professional degree	2%	3%	0%	3%
Doctoral degree	66%	72%	40%	67%
Master's degree	22%	22%	60%	26%
Bachelor's degree	2%	0%	0%	1%
Associate's degree	0%	0%	0%	0%
Other	7%	3%	0%	4%
Full-time/Part Time				
Full-time	97%	98%	100%	98%
Part-time	3%	2%	0%	2%



FSSE 2011 Respondent Characteristics Arkansas State University

	Faculty who teach First-year students	Faculty who teach Seniors	Faculty who teach Other students	Total
Number of courses taught 10-11 ¹				
None	3%	0%	8%	1%
1-3	5%	10%	0%	8%
4-6	53%	30%	33%	37%
7 or more	39%	60%	58%	54%
Years of teaching experience				
4 or less	13%	25%	14%	21%
5-9	13%	15%	14%	15%
10-14	3%	17%	14%	13%
15 or more	71%	43%	57%	52%
Age				
34 or younger	8%	6%	15%	7%
35-44	23%	19%	8%	19%
45-54	33%	31%	23%	31%
Older than 54	38%	44%	54%	43%
Gender				
Male	48%	48%	36%	47%
Female	53%	52%	64%	53%
Race / Ethnicity				
American Indian/ Native Amer.	2%	1%	0%	1%
Asian/ Asian Amer./ Pacific Isl.	5%	3%	7%	4%
Black or African American	10%	10%	7%	10%
White (non-Hispanic)	73%	69%	86%	72%
Mexican or Mexican American	0%	0%	0%	0%
Puerto Rican	0%	0%	0%	0%
Other Hispanic or Latino	0%	2%	0%	1%
Multiracial	2%	1%	0%	1%
Other	0%	0%	0%	0%
Prefer not to respond	7%	13%	0%	10%
Citizenship status				
U.S. citizen, native	93%	92%	100%	93%
U.S. citizen, naturalized	2%	2%	0%	2%
Permanent resident of the U.S.	2%	3%	0%	3%
Temporary resident of the U.S.	2%	2%	0%	2%

1: Includes 2010-2011 undergraduate and graduate courses, taught or scheduled, as reported by faculty respondents.

IPEDS: 106458



Arkansas State University

Frequency Distributions August 2011



Interpreting the Frequency Distributions Report

Typical-Student Survey Option

The typical-student option asks faculty members to respond to questions based on the typical first-year student or senior they have taught during the current academic year. This option is valuable for institutions that desire to have faculty estimate first-year or senior levels of engagement across all their courses, rather than one particular course.

Sample

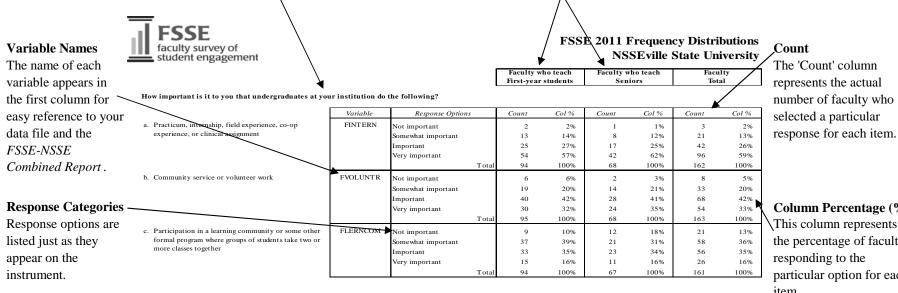
The Frequency Distributions report is based on information from all faculty respondents at your institution who reported that they teach mostly first-year or senior students. Faculty who reported teaching mostly other types of students or who did not report the class level of students taught are not included in this report.

Survey Items

The items from the FSSE typical-student survey option appear in the left column in the same order and wording as they appear on the instrument.

Class Level

Frequency distributions are reported separately for faculty who teach mostly first-year students and those who teach mostly seniors.



Column Percentage (%)

This column represents the percentage of faculty responding to the particular option for each item.



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

How important is it to you that undergraduates at your institution do the following?

	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
a. Practicum, internship, field experience, co-op experience, or	FINTERN	Not important		3	7%	4	4%	7	5%
clinical assignment		Somewhat important		8	17%	13	12%	21	14%
		Important		12	26%	24	22%	36	23%
		Very important		23	50%	67	62%	90	58%
			Total	46	100%	108	100%	154	100%
b. Community service or volunteer work	FVOLUNTR	Not important		3	6%	9	9%	12	8%
		Somewhat important		14	29%	32	30%	46	30%
		Important		13	27%	40	38%	53	35%
		Very important		18	38%	24	23%	42	27%
			Total	48	100%	105	100%	153	100%
c. Participation in a learning community or some other formal	FLERNCOM	Not important		6	13%	19	18%	25	16%
program where groups of students take two or more classes		Somewhat important		15	32%	34	32%	49	32%
together		Important		13	28%	32	30%	45	29%
		Very important		13	28%	22	21%	35	23%
			Total	47	100%	107	100%	154	100%
d. Work on a research project with a faculty	FIMPR05	Not important		5	10%	16	15%	21	13%
member outside of course or program requirements		Somewhat important		14	29%	42	39%	56	36%
		Important		20	42%	30	28%	50	32%
		Very important		9	19%	20	19%	29	19%
			Total	48	100%	108	100%	156	100%
e. Foreign language coursework	FFORLANG	Not important		7	15%	23	21%	30	19%
		Somewhat important		13	27%	37	35%	50	32%
		Important		15	31%	30	28%	45	29%
		Very important		13	27%	17	16%	30	19%
			Total	48	100%	107	100%	155	100%
f. Study abroad	FSTUDYAB	Not important		8	17%	27	25%	35	23%
		Somewhat important		17	35%	44	41%	61	39%
		Important		15	31%	17	16%	32	21%
		Very important		8	17%	19	18%	27	17%
			Total	48	100%	107	100%	155	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

How important is it to you that undergraduates at your institution do the following? (continued)

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
g. Independent study or self-designed major	FINDST06	Not important	6	13%	43	40%	49	31%
		Somewhat important	21	44%	36	33%	57	37%
		Important	13	27%	22	20%	35	22%
		Very important	8	17%	7	6%	15	10%
		Tota	1 48	100%	108	100%	156	100%
h. Culminating senior experience (capstone course, senior project	FSENIOR	Not important	3	6%	9	8%	12	8%
or thesis, comprehensive exam, etc.)		Somewhat important	8	17%	13	12%	21	13%
		Important	14	29%	30	28%	44	28%
		Very important	23	48%	56	52%	79	51%
		Tota	1 48	100%	108	100%	156	100%

Select the response that you believe best represents the quality of student relationships with people at your institution.

Student relationships	with other students
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Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
FENVSTU	Unfriendly, Unsupportive, Sense of						
	Alienation	1	2%	0	0%	1	1%
	2	1	2%	1	1%	2	1%
	3	1	2%	7	7%	8	5%
	4	9	19%	10	9%	19	12%
	5	14	30%	35	33%	49	32%
	6	18	38%	43	40%	61	40%
	Friendly, Supportive, Sense of Belonging	3	6%	11	10%	14	9%
	Total	47	100%	107	100%	154	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

Select the response that you believe best represents the quality of student relationships with people at your institution. (continued)

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
Student relationships with faculty members	FENVFAC							
		Unavailable, Unhelpful, Unsympathetic	1	2%	1	1%	2	1%
		2	0	0%	2	2%	2	1%
		3	2	4%	5	5%	7	5%
		4	10	21%	18	17%	28	18%
		5	19	40%	36	34%	55	36%
		6	13	28%	34	32%	47	31%
		Available, Helpful, Sympathetic	2	4%	11	10%	13	8%
		Total	47	100%	107	100%	154	100%
Student relationships with administrative personnel and	FENVADM	Unhelpful, Inconsiderate,						
offices		Rigid	1	2%	6	6%	7	5%
		2	10	21%	9	8%	19	12%
		3	3	6%	19	18%	22	14%
		4	16	33%	27	25%	43	28%
		5	11	23%	26	25%	37	24%
		6	4	8%	13	12%	17	11%
		Helpful, Considerate, Flexible	3	6%	6	6%	9	6%
		Total	48	100%	106	100%	154	100%

To what extent does your institution emphasize each of the following?

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
a. Requiring students to spend significant amounts	FENVSCHO	Very little	4	8%	15	14%	19	12%
of time studying and on academic work		Some	17	35%	35	32%	52	33%
		Quite a bit	17	35%	34	31%	51	33%
		Very much	10	21%	24	22%	34	22%
		Total	48	100%	108	100%	156	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

To what extent does your institution emphasize each of the following? (continued)

	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
b. Providing students the support they need to help	FENVSUPR	Very little		2	4%	2	2%	4	3%
them succeed academically		Some		14	30%	23	21%	37	24%
		Quite a bit		18	38%	53	50%	71	46%
		Very much		13	28%	29	27%	42	27%
			Total	47	100%	107	100%	154	100%
c. Encouraging contact among students from different economic,	FENVDIVR	Very little		3	6%	13	12%	16	10%
social, and racial or ethnic backgrounds		Some		16	33%	39	36%	55	35%
		Quite a bit		24	50%	34	31%	58	37%
		Very much		5	10%	22	20%	27	17%
			Total	48	100%	108	100%	156	100%
d. Helping students cope with their non-academic responsibilities	FENVNACA	Very little		9	19%	23	21%	32	21%
(work, family, etc.)		Some		28	58%	48	45%	76	49%
		Quite a bit		8	17%	28	26%	36	23%
		Very much		3	6%	8	7%	11	7%
			Total	48	100%	107	100%	155	100%
e. Providing students the support they need	FENVSOCA	Very little		5	11%	15	14%	20	13%
to thrive socially		Some		25	53%	52	48%	77	50%
		Quite a bit		12	26%	34	31%	46	30%
		Very much		5	11%	7	6%	12	8%
			Total	47	100%	108	100%	155	100%
f. Encouraging students to participate in co-curricular activities	FENVACT	Very little		4	9%	9	8%	13	8%
(organizations, campus publications, student government,		Some		21	45%	43	40%	64	42%
fraternity or sorority, intercollegiate or intramural sports, etc.)		Quite a bit		16	34%	41	38%	57	37%
		Very much		6	13%	14	13%	20	13%
			Total	47	100%	107	100%	154	100%
g. Encouraging students to attend campus events and activities	FENVEVEN	Very little		6	13%	14	13%	20	13%
(special speakers, cultural performances, athletic events, etc.)		Some		21	46%	42	40%	63	41%
		Quite a bit		12	26%	40	38%	52	34%
		Very much		7	15%	10	9%	17	11%
			Total	46	100%	106	100%	152	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

To what extent does your institution emphasize each of the following? (continued)

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
h. Encouraging students to use computers in their academic work	FENVCOMP	Very little	2	4%	2	2%	4	3%
		Some	5	10%	12	11%	17	11%
		Quite a bit	20	42%	40	37%	60	39%
		Very much	21	44%	53	50%	74	48%
			Fotal 48	100%	107	100%	155	100%

[Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
a. Teaching undergraduate students in class	UGTEACH	0	1	2%	2	2%	3	2%
		1-4	5	10%	14	13%	19	12%
		5-8	10	21%	31	29%	41	26%
		9-12	15	31%	32	30%	47	30%
		13-16	10	21%	14	13%	24	15%
		17-20	4	8%	6	6%	10	6%
		21-30	3	6%	6	6%	9	6%
		More than 30	0	0%	2	2%	2	1%
		Total	48	100%	107	100%	155	100%
b. Grading papers and exams	GRADEPAP	0	1	2%	0	0%	1	1%
		1-4	15	31%	35	32%	50	32%
		5-8	20	42%	33	31%	53	34%
		9-12	6	13%	22	20%	28	18%
		13-16	3	6%	13	12%	16	10%
		17-20	1	2%	2	2%	3	2%
		21-30	2	4%	2	2%	4	3%
		More than 30	0	0%	1	1%	1	1%
		Total	48	100%	108	100%	156	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
c. Giving other forms of written and oral feedback	GRADEBCK	0	1	2%	0	0%	1	1%
to students		1-4	17	35%	42	39%	59	38%
		5-8	20	42%	38	35%	58	37%
		9-12	8	17%	14	13%	22	14%
		13-16	1	2%	6	6%	7	4%
		17-20	0	0%	3	3%	3	2%
		21-30	1	2%	3	3%	4	3%
		More than 30	0	0%	2	2%	2	1%
		Total	48	100%	108	100%	156	100%
d. Preparing for class	CLASSPRP	0	0	0%	1	1%	1	1%
		1-4	6	13%	19	18%	25	16%
		5-8	20	43%	39	36%	59	38%
		9-12	12	26%	27	25%	39	25%
		13-16	4	9%	12	11%	16	10%
		17-20	5	11%	3	3%	8	5%
		21-30	0	0%	3	3%	3	2%
		More than 30	0	0%	4	4%	4	3%
		Total	47	100%	108	100%	155	100%
e. Reflecting on ways to improve my teaching	REFLECT	0	1	2%	5	5%	6	4%
		1-4	23	50%	65	60%	88	57%
		5-8	13	28%	28	26%	41	27%
		9-12	6	13%	6	6%	12	8%
		13-16	2	4%	1	1%	3	2%
		17-20	0	0%	0	0%	0	0%
		21-30	1	2%	2	2%	3	2%
		More than 30	0	0%	1	1%	1	1%
		Total	46	100%	108	100%	154	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
f. Research and scholarly activities	SCHOLAR	0	3	7%	4	4%	7	5%
		1-4	19	41%	35	32%	54	35%
		5-8	14	30%	28	26%	42	27%
		9-12	2	4%	19	18%	21	14%
		13-16	2	4%	8	7%	10	6%
		17-20	3	7%	7	6%	10	6%
		21-30	2	4%	2	2%	4	3%
		More than 30	1	2%	5	5%	6	4%
		Total	46	100%	108	100%	154	100%
g. Working with undergraduates on research	FRESEARC	0	19	41%	49	45%	68	44%
		1-4	19	41%	38	35%	57	37%
		5-8	7	15%	11	10%	18	12%
		9-12	1	2%	3	3%	4	3%
		13-16	0	0%	2	2%	2	1%
		17-20	0	0%	2	2%	2	1%
		21-30	0	0%	2	2%	2	1%
		More than 30	0	0%	1	1%	1	1%
		Total	46	100%	108	100%	154	100%
h. Advising undergraduate students	ADVISE	0	8	17%	15	14%	23	15%
		1-4	20	43%	48	44%	68	44%
		5-8	11	23%	29	27%	40	26%
		9-12	6	13%	9	8%	15	10%
		13-16	0	0%	0	0%	0	0%
		17-20	1	2%	3	3%	4	3%
		21-30	0	0%	2	2%	2	1%
		More than 30	1	2%	2	2%	3	2%
		Total	47	100%	108	100%	155	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
i. Supervising internships or other field experiences	FIELDEXP	0	33	69%	52	49%	85	55%
		1-4	10	21%	29	27%	39	25%
		5-8	5	10%	14	13%	19	12%
		9-12	0	0%	6	6%	6	4%
		13-16	0	0%	1	1%	1	1%
		17-20	0	0%	3	3%	3	2%
		21-30	0	0%	1	1%	1	1%
		More than 30	0	0%	0	0%	0	0%
		Total	48	100%	106	100%	154	100%
j. Working with students on activities other than coursework	FFACOTHR	0	14	29%	35	33%	49	32%
(committees, orientation, student life activities, etc.)		1-4	28	58%	55	51%	83	54%
		5-8	5	10%	13	12%	18	12%
		9-12	1	2%	0	0%	1	1%
		13-16	0	0%	1	1%	1	1%
		17-20	0	0%	1	1%	1	1%
		21-30	0	0%	1	1%	1	1%
		More than 30	0	0%	1	1%	1	1%
		Total	48	100%	107	100%	155	100%
k. Other interactions with students outside of the classroom	FINTERAC	0	5	11%	16	15%	21	14%
		1-4	25	53%	68	64%	93	60%
		5-8	9	19%	16	15%	25	16%
		9-12	4	9%	3	3%	7	5%
		13-16	1	2%	3	3%	4	3%
		17-20	1	2%	1	1%	2	1%
		21-30	1	2%	0	0%	1	1%
		More than 30	1	2%	0	0%	1	1%
		Total	47	100%	107	100%	154	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
1. Conducting service activities	SERVICE	0	7	15%	15	14%	22	14%
		1-4	26	54%	50	47%	76	49%
		5-8	12	25%	27	25%	39	25%
		9-12	3	6%	10	9%	13	8%
		13-16	0	0%	3	3%	3	2%
		17-20	0	0%	1	1%	1	1%
		21-30	0	0%	0	0%	0	0%
		More than 30	0	0%	1	1%	1	1%
		Total	48	100%	107	100%	155	100%
In what format do you most often teach?	TTEACFOR	Classroom, on-campus	46	96%	90	83%	136	87%
		Classroom, auxiliary location	1	2%	5	5%	6	4%
		Distance education	1	2%	13	12%	14	9%
		Total	48	100%	108	100%	156	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

Please respond to the following question based on one particular undergraduate course section you are teaching or have taught during this academic year.

In your selected course section, on average, what *percent of class time* is spent on the following?

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
a. Lecture	LECTURE	0%	1	2%	3	3%	4	3%
		1-9%	3	7%	7	7%	10	7%
		10-19%	9	20%	12	12%	21	14%
		20-29%	4	9%	16	16%	20	14%
		30-39%	6	13%	15	15%	21	14%
		40-49%	5	11%	14	14%	19	13%
		50-74%	14	30%	23	23%	37	25%
		75% or more	4	9%	10	10%	14	10%
		Total	46	100%	100	100%	146	100%
b. Teacher-led discussion	TEACHLED	0%	0	0%	3	3%	3	2%
		1-9%	7	16%	17	17%	24	17%
		10-19%	8	18%	21	21%	29	20%
		20-29%	11	25%	27	27%	38	26%
		30-39%	8	18%	13	13%	21	14%
		40-49%	6	14%	9	9%	15	10%
		50-74%	3	7%	8	8%	11	8%
		75% or more	1	2%	3	3%	4	3%
		Total	44	100%	101	100%	145	100%
c. Teacher-student shared responsibility (seminar, discussion,	TEACHSTU	0%	2	4%	19	19%	21	14%
etc.)		1-9%	11	24%	25	25%	36	24%
		10-19%	13	29%	18	18%	31	21%
		20-29%	7	16%	22	22%	29	20%
		30-39%	8	18%	7	7%	15	10%
		40-49%	2	4%	5	5%	7	5%
		50-74%	2	4%	6	6%	8	5%
		75% or more	0	0%	0	0%	0	0%
		Total	45	100%	102	100%	147	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

In your selected course section, on average, what *percent of class time* is spent on the following? (continued)

	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
d. Student computer use	COMPMED	0%		16	34%	51	49%	67	44%
		1-9%		15	32%	22	21%	37	24%
		10-19%		9	19%	12	11%	21	14%
		20-29%		1	2%	8	8%	9	6%
		30-39%		3	6%	3	3%	6	4%
		40-49%		2	4%	2	2%	4	3%
		50-74%		0	0%	1	1%	1	1%
		75% or more		1	2%	6	6%	7	5%
			Total	47	100%	105	100%	152	100%
e. Small group activities	GROUPSML	0%		11	23%	19	18%	30	20%
		1-9%		11	23%	23	22%	34	22%
		10-19%		17	35%	22	21%	39	25%
		20-29%		3	6%	20	19%	23	15%
		30-39%		4	8%	12	11%	16	10%
		40-49%		1	2%	3	3%	4	3%
		50-74%		0	0%	4	4%	4	3%
		75% or more		1	2%	2	2%	3	2%
			Total	48	100%	105	100%	153	100%
f. Student presentations	STUPRES	0%		11	24%	29	28%	40	27%
		1-9%		19	41%	35	34%	54	36%
		10-19%		12	26%	23	22%	35	23%
		20-29%		2	4%	8	8%	10	7%
		30-39%		1	2%	5	5%	6	4%
		40-49%		0	0%	3	3%	3	2%
		50-74%		1	2%	0	0%	1	1%
		75% or more		0	0%	0	0%	0	0%
			Total	46	100%	103	100%	149	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

In your selected course section, on average, what *percent of class time* is spent on the following? (continued)

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
g. In-class writing	CLSWRITE	0%	11	23%	42	40%	53	35%
		1-9%	18	38%	32	30%	50	33%
		10-19%	8	17%	21	20%	29	19%
		20-29%	6	13%	8	8%	14	9%
		30-39%	3	6%	1	1%	4	3%
		40-49%	0	0%	1	1%	1	1%
		50-74%	2	4%	0	0%	2	1%
		75% or more	0	0%	0	0%	0	0%
		Total	48	100%	105	100%	153	100%
h. Testing and evaluation	TESTEVAL	0%	0	0%	3	3%	3	2%
		1-9%	13	28%	41	39%	54	36%
		10-19%	17	37%	37	35%	54	36%
		20-29%	7	15%	13	12%	20	13%
		30-39%	3	7%	2	2%	5	3%
		40-49%	4	9%	3	3%	7	5%
		50-74%	2	4%	4	4%	6	4%
		75% or more	0	0%	2	2%	2	1%
		Total	46	100%	105	100%	151	100%
i. Performances in applied and fine arts	PERFORM	0%	36	77%	85	84%	121	82%
(e.g., dance, drama, music)		1-9%	4	9%	5	5%	9	6%
		10-19%	0	0%	1	1%	1	1%
		20-29%	3	6%	3	3%	6	4%
		30-39%	0	0%	2	2%	2	1%
		40-49%	0	0%	2	2%	2	1%
		50-74%	2	4%	1	1%	3	2%
		75% or more	2	4%	2	2%	4	3%
		Total	47	100%	101	100%	148	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

In your selected course section, on average, what percent of class time is spent on the following? (continued)

	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
j. Experiential (labs, field work, art exhibits, etc.)	EXPERIEN	0%		20	43%	50	48%	70	46%
		1-9%		12	26%	21	20%	33	22%
		10-19%		4	9%	6	6%	10	7%
		20-29%		6	13%	4	4%	10	7%
		30-39%		1	2%	9	9%	10	7%
		40-49%		1	2%	9	9%	10	7%
		50-74%		0	0%	3	3%	3	2%
		75% or more		2	4%	3	3%	5	3%
			Total	46	100%	105	100%	151	100%
Estimate the total number of students you have taught during	TTSTDCOL	9 or less		2	4%	8	7%	10	6%
this current academic year.		10-19		2	4%	13	12%	15	10%
		20-29		4	8%	20	19%	24	15%
		30-49		13	27%	26	24%	39	25%
		50-99		14	29%	24	22%	38	24%
		100 or more		13	27%	17	16%	30	19%
			Total	48	100%	108	100%	156	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

Please respond to the following questions based on the typical students you have taught during this academic year.

About how often has the typical student done each of the following?

	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
a. Asked questions in class or contributed to class discussions	TCLQUEST	Never		0	0%	1	1%	1	1%
		Sometimes		29	62%	34	32%	63	41%
		Often		10	21%	40	38%	50	33%
		Very Often		8	17%	30	29%	38	25%
			Total	47	100%	105	100%	152	100%
b. Made a class presentation	TCLPRSNT	Never		16	35%	24	23%	40	27%
		Sometimes		22	48%	32	31%	54	36%
		Often		6	13%	23	22%	29	19%
		Very Often		2	4%	24	23%	26	17%
			Total	46	100%	103	100%	149	100%
c. Prepared two or more drafts of a paper or assignment before	TREWROPA	Never		19	41%	30	29%	49	33%
turning it in		Sometimes		21	46%	38	37%	59	40%
		Often		5	11%	26	25%	31	21%
		Very Often		1	2%	9	9%	10	7%
			Total	46	100%	103	100%	149	100%
d. Worked on a paper or project that required integrating ideas or	TINTEGRA	Never		8	18%	11	10%	19	13%
information from various sources		Sometimes		25	56%	22	21%	47	31%
		Often		8	18%	39	37%	47	31%
		Very Often		4	9%	33	31%	37	25%
			Total	45	100%	105	100%	150	100%
e. Included diverse perspectives (different races, religions,	TDIVCLAS	Never		11	24%	18	17%	29	19%
genders, political beliefs, etc.) in class discussions or writing		Sometimes		19	42%	35	34%	54	36%
assignments		Often		9	20%	33	32%	42	28%
		Very Often		6	13%	18	17%	24	16%
			Total	45	100%	104	100%	149	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

About how often has the typical student done each of the following? (continued)

	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
f. Come to class without completing readings or assignments	TCLUNPRE	Never		3	6%	10	10%	13	9%
		Sometimes		10	21%	52	50%	62	41%
		Often		22	47%	22	21%	44	29%
		Very Often		12	26%	19	18%	31	21%
			Total	47	100%	103	100%	150	100%
g. Worked with other students on projects during class	TCLASSGR	Never		7	15%	13	13%	20	13%
		Sometimes		24	51%	34	33%	58	39%
		Often		10	21%	38	37%	48	32%
		Very Often		6	13%	18	17%	24	16%
			Total	47	100%	103	100%	150	100%
h. Worked with classmates outside of class to prepare class	TOCCGRP	Never		7	15%	13	13%	20	13%
assignments		Sometimes		26	55%	33	32%	59	39%
		Often		10	21%	42	41%	52	35%
		Very Often		4	9%	15	15%	19	13%
			Total	47	100%	103	100%	150	100%
i. Put together ideas or concepts from different courses when	TINTIDEA	Never		8	17%	4	4%	12	8%
completing assignments or during class discussions		Sometimes		28	61%	40	39%	68	46%
		Often		9	20%	47	46%	56	38%
		Very Often		1	2%	11	11%	12	8%
			Total	46	100%	102	100%	148	100%
j. Tutored or taught other students (paid or voluntary)	TTUTOR	Never		14	31%	28	28%	42	29%
		Sometimes		26	58%	57	57%	83	57%
		Often		4	9%	10	10%	14	10%
		Very Often		1	2%	5	5%	6	4%
			Total	45	100%	100	100%	145	100%
k. Participated in a community-based project (e.g., service	TCOMMPRO	Never		19	42%	40	40%	59	41%
learning) as part of a regular course		Sometimes		18	40%	37	37%	55	38%
		Often		7	16%	16	16%	23	16%
		Very Often		1	2%	7	7%	8	6%
			Total	45	100%	100	100%	145	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

About how often has the typical student done each of the following? (continued)

[Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
1. Used an electronic medium (listserv, chat group, Internet,	TITICADE	Never		2	4%	5	5%	7	5%
instant messaging, etc.) to discuss or complete an assignment		Sometimes		15	33%	35	35%	50	34%
		Often		19	41%	32	32%	51	35%
		Very Often		10	22%	29	29%	39	27%
			Total	46	100%	101	100%	147	100%
m. Used e-mail to communicate with an instructor	TEMAIL	Never		0	0%	0	0%	0	0%
		Sometimes		3	7%	11	11%	14	9%
		Often		24	52%	34	33%	58	39%
		Very Often		19	41%	59	57%	78	52%
_			Total	46	100%	104	100%	150	100%
n. Discussed grades or assignments with an instructor	TGRADE	Never		1	2%	0	0%	1	1%
		Sometimes		19	41%	36	35%	55	37%
		Often		22	48%	40	39%	62	42%
		Very Often		4	9%	27	26%	31	21%
			Total	46	100%	103	100%	149	100%
o. Talked about career plans with a faculty member or advisor	TPLANS	Never		6	13%	4	4%	10	7%
		Sometimes		28	62%	42	41%	70	48%
		Often		9	20%	37	36%	46	31%
		Very Often		2	4%	19	19%	21	14%
_			Total	45	100%	102	100%	147	100%
p. Discussed ideas from his or her readings or classes with faculty	TIDEAS	Never		9	20%	14	14%	23	15%
members outside of class		Sometimes		26	57%	61	59%	87	58%
		Often		10	22%	23	22%	33	22%
		Very Often		1	2%	5	5%	6	4%
			Total	46	100%	103	100%	149	100%
q. Received prompt written or oral feedback from faculty on his	TFEED	Never		0	0%	0	0%	0	0%
or her academic performance		Sometimes		2	4%	14	14%	16	11%
		Often		26	58%	44	44%	70	48%
		Very Often		17	38%	42	42%	59	41%
			Total	45	100%	100	100%	145	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

About how often has the typical student done each of the following? (continued)

	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
r. Worked harder than usual to meet an instructor's standards or	TWORKHRD	Never		0	0%	4	4%	4	3%
expectations		Sometimes		32	71%	54	53%	86	59%
		Often		11	24%	25	25%	36	25%
		Very Often		2	4%	18	18%	20	14%
			Total	45	100%	101	100%	146	100%
s. Worked with faculty members on activities other than	TFACOTHR	Never		14	32%	16	16%	30	21%
coursework (committees, orientation, student life activities,		Sometimes		25	57%	53	54%	78	55%
etc.)		Often		4	9%	25	26%	29	20%
		Very Often		1	2%	4	4%	5	4%
			Total	44	100%	98	100%	142	100%
t. Discussed ideas from his or her readings or classes with others	TOOCID05	Never		6	14%	8	9%	14	10%
outside of class (other students, family members, co-workers,		Sometimes		33	75%	51	55%	84	62%
etc.)		Often		4	9%	29	32%	33	24%
		Very Often		1	2%	4	4%	5	4%
			Total	44	100%	92	100%	136	100%
u. Had serious conversations with students of a different race or	TDIVRSTU	Never		4	9%	16	17%	20	15%
ethnicity than his or her own		Sometimes		26	60%	49	52%	75	55%
		Often		11	26%	23	24%	34	25%
		Very Often		2	5%	6	6%	8	6%
			Total	43	100%	94	100%	137	100%
v. Had serious conversations with students who are very different	TDIFFSTU	Never		2	5%	18	19%	20	15%
from him or her in terms of their religious beliefs, political		Sometimes		35	81%	54	57%	89	65%
opinions, or personal values		Often		5	12%	16	17%	21	15%
		Very Often		1	2%	6	6%	7	5%
			Total	43	100%	94	100%	137	100%
w. Examined the strengths and weaknesses of his or her views on	TOWNVIEW	Never		4	9%	7	7%	11	8%
a topic or issue		Sometimes		30	68%	60	64%	90	65%
		Often		9	20%	21	22%	30	22%
		Very Often		1	2%	6	6%	7	5%
			Total	44	100%	94	100%	138	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

About how often has the typical student done each of the following? (continued)

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
x. Tried to better understand someone else's views by imagining	TOTHRVW	Never	3	7%	6	6%	9	6%
how an issue looks from that person's perspective		Sometimes	29	66%	59	61%	88	62%
		Often	10	23%	24	25%	34	24%
		Very Often	2	5%	8	8%	10	7%
		Total	44	100%	97	100%	141	100%
y. Learned something that changed the way he or she understood	TCHNGVW	Never	1	2%	3	3%	4	3%
an issue or concept		Sometimes	26	58%	55	56%	81	57%
		Often	14	31%	30	31%	44	31%
		Very Often	4	9%	10	10%	14	10%
		Total	45	100%	98	100%	143	100%

During the current school year, about how much reading and writing do you estimate the typical student has done?

[Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
a. Number of assigned textbooks, books, or book-length packs of	TREADASG	None		4	9%	3	3%	7	5%
course readings		Between 1 and 4		22	50%	55	56%	77	54%
		Between 5 and 10		14	32%	30	31%	44	31%
		Between 11 and 20		3	7%	7	7%	10	7%
		More than 20		1	2%	3	3%	4	3%
		То	otal	44	100%	98	100%	142	100%
b. Number of books read on his or her own (not assigned) for	TREADOWN	None		15	34%	27	29%	42	31%
personal enjoyment or academic enrichment		Between 1 and 4		25	57%	54	59%	79	58%
		Between 5 and 10		4	9%	8	9%	12	9%
		Between 11 and 20		0	0%	3	3%	3	2%
		More than 20		0	0%	0	0%	0	0%
		Тс	otal	44	100%	92	100%	136	100%
c. Number of written papers or reports of 20 pages or more	TWRTMR05	None		28	64%	47	47%	75	52%
		Between 1 and 4		14	32%	48	48%	62	43%
		Between 5 and 10		1	2%	4	4%	5	3%
		Between 11 and 20		1	2%	0	0%	1	1%
		More than 20		0	0%	0	0%	0	0%
		Тс	otal	44	100%	99	100%	143	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

During the current school year, about how much reading and writing do you estimate the typical student has done? (continued)

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
d. Number of written papers or reports between 5 and 19 pages	TWRTMD05	None	13	30%	14	14%	27	19%
		Between 1 and 4	27	61%	59	60%	86	61%
		Between 5 and 10	3	7%	18	18%	21	15%
		Between 11 and 20	1	2%	7	7%	8	6%
		More than 20	0	0%	0	0%	0	0%
		Total	44	100%	98	100%	142	100%
e. Number of written papers or reports of fewer than 5 pages	TWRITSML	None	3	7%	5	5%	8	6%
		Between 1 and 4	21	50%	53	54%	74	52%
		Between 5 and 10	12	29%	28	28%	40	28%
		Between 11 and 20	5	12%	9	9%	14	10%
		More than 20	1	2%	4	4%	5	4%
		Total	42	100%	99	100%	141	100%

In a typical week, how many homework problem sets does the typical student complete?

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
a. Number of problem sets that take the typical student more	TPROBSTA	None	7	16%	16	18%	23	17%
than one hour to complete		1-2	22	50%	40	44%	62	46%
		3-4	6	14%	14	16%	20	15%
		5-6	6	14%	9	10%	15	11%
		More than 6	3	7%	11	12%	14	10%
-		Tota	1 44	100%	90	100%	134	100%
b. Number of problem sets that take the typical student less than	TPROBSTB	None	3	7%	20	22%	23	17%
one hour to complete		1-2	20	45%	36	39%	56	41%
		3-4	13	30%	19	21%	32	24%
		5-6	3	7%	5	5%	8	6%
		More than 6	5	11%	12	13%	17	13%
		Tota	1 44	100%	92	100%	136	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

About how many hours do you think the typical student should spend in a typical 7-day week doing each of the following?

	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
a. Preparing for class (studying, reading, writing, doing	TEXPREP	0		0	0%	1	1%	1	1%
homework or lab work, analyzing data, rehearsing, and other		1-5		11	26%	19	19%	30	21%
academic activities)		6-10		6	14%	16	16%	22	15%
		11-15		7	16%	18	18%	25	18%
		16-20		6	14%	19	19%	25	18%
		21-25		6	14%	9	9%	15	11%
		26-30		2	5%	11	11%	13	9%
		More than 30		5	12%	6	6%	11	8%
			Total	43	100%	99	100%	142	100%
b. Working for pay on campus	TEXWRKON	0		5	12%	13	13%	18	13%
		1-5		3	7%	15	15%	18	13%
		6-10		18	42%	21	21%	39	27%
		11-15		9	21%	17	17%	26	18%
		16-20		7	16%	28	28%	35	25%
		21-25		1	2%	5	5%	6	4%
		26-30		0	0%	0	0%	0	0%
		More than 30		0	0%	0	0%	0	0%
			Total	43	100%	99	100%	142	100%
c. Working for pay off campus	TEXWRKOF	0		8	19%	12	12%	20	14%
		1-5		6	14%	13	13%	19	13%
		6-10		11	26%	17	17%	28	20%
		11-15		4	10%	14	14%	18	13%
		16-20		9	21%	26	26%	35	25%
		21-25		1	2%	7	7%	8	6%
		26-30		3	7%	5	5%	8	6%
		More than 30		0	0%	5	5%	5	4%
			Total	42	100%	99	100%	141	100%



				Faculty who teach First-year students		Faculty w Seni		Faculty Total	
About how many hours do you think the typical student <i>should</i> s	pend in a typical	7-day week doing each of the fo	llowing	? (continued)					
	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
d. Participating in co-curricular activities (organizations, campus	TEXCOCUR	0		1	2%	1	1%	2	1%
publications, student government, fraternity or sorority,		1-5		22	51%	56	58%	78	56%
intercollegiate or intramural sports, etc.)		6-10		16	37%	33	34%	49	35%
		11-15		2	5%	6	6%	8	6%
		16-20		1	2%	0	0%	1	1%
		21-25		1	2%	0	0%	1	1%
		26-30		0	0%	0	0%	0	0%
		More than 30		0	0%	1	1%	1	1%
			Total	43	100%	97	100%	140	100%
e. Relaxing and socializing (watching TV, partying, etc.)	TEXSOCIA	0		0	0%	2	2%	2	1%
		1-5		13	30%	25	26%	38	27%
		6-10		13	30%	43	44%	56	40%
		11-15		9	21%	9	9%	18	13%
		16-20		4	9%	12	12%	16	11%
		21-25		1	2%	1	1%	2	1%
		26-30		1	2%	4	4%	5	4%
		More than 30		2	5%	1	1%	3	2%
			Total	43	100%	97	100%	140	100%
f. Providing care for dependents living with him or her (parents,	TEXCARED	0		3	7%	10	11%	13	9%
children, spouse, etc.)		1-5		16	37%	27	28%	43	31%
		6-10		11	26%	20	21%	31	22%
		11-15		8	19%	14	15%	22	16%
		16-20		1	2%	15	16%	16	12%
		21-25		3	7%	4	4%	7	5%
		26-30		0	0%	4	4%	4	3%
		More than 30		1	2%	1	1%	2	1%
			Total	43	100%	95	100%	138	100%



		Faculty who teach First-year students		Faculty who teach Seniors		Faculty Total			
About how many hours do you think the typical student actually				-					
	Variable	Response Option.	5	Count	Col %	Count	Col %	Count	Col %
g. Commuting to class (driving, walking, etc.)	TEXCOMMU	0		1	2%	4	4%	5	4%
		1-5		32	74%	71	72%	103	73%
		6-10		5	12%	17	17%	22	16%
		11-15		5	12%	3	3%	8	6%
		16-20		0	0%	2	2%	2	1%
		21-25		0	0%	0	0%	0	0%
		26-30		0	0%	1	1%	1	1%
		More than 30		0	0%	0	0%	0	0%
			Total	43	100%	98	100%	141	100%
a. Preparing for class (studying, reading, writing, doing	TACTPREP	0		1	2%	5	5%	6	4%
homework or lab work, analyzing data, rehearsing, and other		1-5		24	56%	42	44%	66	47%
academic activities)		6-10		13	30%	26	27%	39	28%
		11-15		2	5%	9	9%	11	8%
		16-20		1	2%	8	8%	9	6%
		21-25		1	2%	3	3%	4	3%
		26-30		0	0%	2	2%	2	1%
		More than 30		1	2%	1	1%	2	1%
			Total	43	100%	96	100%	139	100%
b. Working for pay on campus	TACTWKON	0		4	9%	12	13%	16	12%
		1-5		10	23%	20	21%	30	22%
		6-10		13	30%	20	21%	33	24%
		11-15		9	21%	16	17%	25	18%
		16-20		6	14%	23	24%	29	21%
		21-25		1	2%	2	2%	3	2%
		26-30		0	0%	1	1%	1	1%
		More than 30		0	0%	0	0%	0	0%
			Total	43	100%	94	100%	137	100%



				Faculty w First-year		Faculty w Seni		Facı Tot	-
About how many hours do you think the typical student actually	About how many hours do you think the typical student actually spends in a typical 7-day week doing each of the following? (continued)								
	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
c. Working for pay off campus	TACTWKOF	0		1	2%	2	2%	3	2%
		1-5		4	9%	7	7%	11	8%
		6-10		5	12%	11	12%	16	12%
		11-15		5	12%	9	10%	14	10%
		16-20		12	28%	23	24%	35	26%
		21-25		7	16%	12	13%	19	14%
		26-30		7	16%	17	18%	24	18%
		More than 30		2	5%	13	14%	15	11%
			Total	43	100%	94	100%	137	100%
d. Participating in co-curricular activities (organizations, campus	TACTCOCU	0		3	7%	7	7%	10	7%
publications, student government, fraternity or sorority,		1-5		15	36%	44	46%	59	43%
intercollegiate or intramural sports, etc.)		6-10		12	29%	21	22%	33	24%
		11-15		3	7%	14	15%	17	12%
		16-20		6	14%	7	7%	13	9%
		21-25		3	7%	1	1%	4	3%
		26-30		0	0%	2	2%	2	1%
		More than 30		0	0%	0	0%	0	0%
			Total	42	100%	96	100%	138	100%
e. Relaxing and socializing (watching TV, partying, etc.)	TACTSOCI	0		0	0%	0	0%	0	0%
		1-5		2	5%	8	8%	10	7%
		6-10		11	26%	22	23%	33	24%
		11-15		10	24%	17	18%	27	20%
		16-20		4	10%	19	20%	23	17%
		21-25		5	12%	9	9%	14	10%
		26-30		2	5%	9	9%	11	8%
		More than 30		8	19%	11	12%	19	14%
			Total	42	100%	95	100%	137	100%



				Faculty w First-year		Faculty w Seni		Facı Tot	
About how many hours do you think the typical student actually	spends in a typica	l 7-day week doing each of th	e follow	ing? (continued)				
	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
f. Providing care for dependents living with him or her (parents,	TACTCARE	0		3	7%	5	5%	8	6%
children, spouse, etc.)		1-5		16	38%	28	30%	44	32%
		6-10		8	19%	15	16%	23	17%
		11-15		10	24%	20	21%	30	22%
		16-20		2	5%	12	13%	14	10%
		21-25		2	5%	5	5%	7	5%
		26-30		1	2%	6	6%	7	5%
		More than 30		0	0%	3	3%	3	2%
			Total	42	100%	94	100%	136	100%
g. Commuting to class (driving, walking, etc.)	TACTCOMM	0		1	2%	1	1%	2	1%
		1-5		24	57%	53	55%	77	56%
		6-10		12	29%	33	34%	45	33%
		11-15		4	10%	7	7%	11	8%
		16-20		1	2%	1	1%	2	1%
		21-25		0	0%	0	0%	0	0%
		26-30		0	0%	0	0%	0	0%
		More than 30		0	0%	1	1%	1	1%
			Total	42	100%	96	100%	138	100%
Select the response that represents the extent to which the	TEXAMS	Very Little		1	2%	3	3%	4	3%
typical student's examinations have challenged that		2		3	7%	3	3%	6	4%
student to do his or her best work.		3		8	19%	6	6%	14	10%
		4		14	33%	19	20%	33	24%
		5		9	21%	35	36%	44	32%
		6		5	12%	22	23%	27	19%
		Very much		2	5%	9	9%	11	8%
			Total	42	100%	97	100%	139	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

During the current school year, how much do you believe the typical student's coursework has emphasized the following mental activities?

	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
a. Memorizing facts, ideas, or methods from his or her courses	TMEMORIZ	Very little		2	5%	10	10%	12	9%
and readings so he or she can repeat them pretty much in the		Some		11	26%	25	26%	36	26%
same form		Quite a bit		14	33%	37	39%	51	37%
		Very much		15	36%	24	25%	39	28%
			Total	42	100%	96	100%	138	100%
b. Analyzing the basic elements of an idea, experience, or theory,	TANALYZE	Very little		3	7%	4	4%	7	5%
such as examining a particular case or situation in depth, and		Some		20	48%	26	27%	46	33%
considering its components		Quite a bit		15	36%	46	48%	61	44%
		Very much		4	10%	20	21%	24	17%
			Total	42	100%	96	100%	138	100%
c. Synthesizing and organizing ideas, information,	TSYNTHES	Very little		5	12%	7	7%	12	9%
or experiences into new, more complex interpretations and		Some		23	56%	34	36%	57	42%
relationships		Quite a bit		9	22%	34	36%	43	32%
		Very much		4	10%	19	20%	23	17%
			Total	41	100%	94	100%	135	100%
d. Making judgments about the value of information,	TEVALUAT	Very little		8	20%	8	8%	16	12%
arguments, or methods such as examining how others gathered		Some		16	39%	35	37%	51	38%
and interpreted data and assessing the soundness of their		Quite a bit		14	34%	28	29%	42	31%
conclusions		Very much		3	7%	24	25%	27	20%
			Total	41	100%	95	100%	136	100%
e. Applying theories or concepts to practical problems or in new	TAPPLYIN	Very little		8	19%	8	9%	16	12%
situations		Some		22	52%	31	33%	53	39%
		Quite a bit		10	24%	29	31%	39	29%
		Very much		2	5%	26	28%	28	21%
			Total	42	100%	94	100%	136	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

To what extent has the typical student's experience at this institution contributed to his or her knowledge, skills, and personal development in the following areas?

	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %
a. Writing clearly and effectively	TGNWRITE	Very little	4	10%	6	6%	10	7%
		Some	19	45%	31	33%	50	36%
		Quite a bit	17	40%	39	41%	56	41%
		Very much	2	5%	19	20%	21	15%
		Tot	al 42	100%	95	100%	137	100%
b. Speaking clearly and effectively	TGNSPEAK	Very little	8	19%	10	11%	18	13%
		Some	20	48%	30	32%	50	37%
		Quite a bit	12	29%	34	36%	46	34%
		Very much	2	5%	20	21%	22	16%
		Tot	al 42	100%	94	100%	136	100%
c. Thinking critically and analytically	TGNANALY	Very little	4	10%	12	13%	16	12%
		Some	23	55%	20	21%	43	31%
		Quite a bit	11	26%	41	43%	52	38%
		Very much	4	10%	22	23%	26	19%
		Tot	al 42	100%	95	100%	137	100%
d. Analyzing quantitative problems	TGNQUANT	Very little	5	12%	15	16%	20	15%
		Some	26	63%	33	35%	59	43%
		Quite a bit	8	20%	26	27%	34	25%
		Very much	2	5%	21	22%	23	17%
		Tot	al 41	100%	95	100%	136	100%
e. Using computing and information technology	TGNCMPTS	Very little	0	0%	3	3%	3	2%
		Some	8	20%	23	24%	31	23%
		Quite a bit	28	68%	38	40%	66	49%
		Very much	5	12%	31	33%	36	26%
		Tot	al 41	100%	95	100%	136	100%
f. Working effectively with others	TGNOTHER	Very little	0	0%	5	5%	5	4%
		Some	20	48%	31	33%	51	38%
		Quite a bit	20	48%	38	40%	58	43%
		Very much	2	5%	20	21%	22	16%
		Tot	al 42	100%	94	100%	136	100%



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

To what extent has the typical student's experience at this institution contributed to his or her knowledge, skills, and personal development in the following areas? (cont.)

	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
g. Learning effectively on his or her own	TGNINQ	Very little		1	2%	9	9%	10	7%
		Some		24	59%	27	28%	51	38%
		Quite a bit		13	32%	42	44%	55	40%
		Very much		3	7%	17	18%	20	15%
			Total	41	100%	95	100%	136	100%
h. Understanding himself or herself	TGNSELF	Very little		2	5%	10	11%	12	9%
		Some		27	64%	40	43%	67	50%
		Quite a bit		11	26%	29	31%	40	30%
		Very much		2	5%	14	15%	16	12%
			Total	42	100%	93	100%	135	100%
i. Understanding people of other racial and ethnic backgrounds	TGNDIVER	Very little		3	7%	11	12%	14	11%
		Some		20	48%	39	43%	59	44%
		Quite a bit		17	40%	32	35%	49	37%
		Very much		2	5%	9	10%	11	8%
			Total	42	100%	91	100%	133	100%
j. Solving complex real-world problems	TGNPROBS	Very little		8	19%	9	10%	17	13%
		Some		25	60%	39	43%	64	48%
		Quite a bit		8	19%	31	34%	39	29%
		Very much		1	2%	12	13%	13	10%
			Total	42	100%	91	100%	133	100%
k. Developing a personal code of values and ethics	TGNETHIC	Very little		4	10%	12	14%	16	12%
		Some		30	71%	39	44%	69	53%
		Quite a bit		6	14%	24	27%	30	23%
		Very much		2	5%	13	15%	15	12%
			Total	42	100%	88	100%	130	100%
l. Developing a deepened sense of spirituality	TGNSPIRI	Very little		16	39%	38	43%	54	42%
		Some		19	46%	39	44%	58	45%
		Quite a bit		5	12%	6	7%	11	8%
		Very much		1	2%	6	7%	7	5%
		•	Total	41	100%	89	100%	130	100%
		1							



Faculty who teach	Faculty who teach	Faculty
First-year students	Seniors	Total

To what extent has the typical student's experience at this institution contributed to his or her knowledge, skills, and personal development in the following areas? (cont.)

	Variable	Response Options		Count	Col %	Count	Col %	Count	Col %
m. Acquiring a broad general education	TGNGENLE			7	17%	7	8%	14	11%
in. Acquiring a broad general education	TONOENLE	Very little							
		Some		12	29%	25	27%	37	28%
		Quite a bit		20	48%	42	46%	62	47%
		Very much	_	3	7%	17	19%	20	15%
			Total	42	100%	91	100%	133	100%
n. Acquiring job or work-related knowledge and skills	TGNWORK	Very little		3	7%	2	2%	5	4%
		Some		21	50%	27	30%	48	36%
		Quite a bit		15	36%	35	38%	50	38%
		Very much		3	7%	27	30%	30	23%
			Total	42	100%	91	100%	133	100%
o. Voting in local, state, or national elections	TGNCITZN	Very little		19	45%	38	44%	57	44%
		Some		17	40%	33	38%	50	39%
		Quite a bit		5	12%	11	13%	16	12%
		Very much		1	2%	5	6%	6	5%
			Total	42	100%	87	100%	129	100%
p. Contributing to the welfare of his or her community	TGNCOMMU	Very little		10	24%	22	26%	32	25%
		Some		25	60%	35	41%	60	47%
		Quite a bit		6	14%	22	26%	28	22%
		Very much		1	2%	7	8%	8	6%
			Total	42	100%	86	100%	128	100%



			•	Faculty who teach First-year students		Faculty who teach Seniors		Faculty Total	
	Variable	Response Options	Count	Col %	Count	Col %	Count	Col %	
Disciplinary Area: Respondents identified the field/discipline	DISCAREA	Arts and Humanities	18	40%	19	18%	37	25%	
in which they teach their courses. These responses were first		Biological Sciences	4	9%	4	4%	8	5%	
coded into 84 specific fields/disciplines. Institutions had the option to customize how these were collapsed into as many as		Business	1	2%	17	16%	18	12%	
		Education	2	4%	18	17%	20	13%	
eight disciplinary areas. Institutions choosing not to customize receive FSSE's eight categories. All uncategorized fields go		Engineering	0	0%	4	4%	4	3%	
into "Other" or "Unassigned fields/disciplines." In instances of missing responses, the disciplinary area of one's academic appointment is substituted. See the FSSE codebook for the		Physical Sciences	6	13%	3	3%	9	6%	
		Other Professions	1	2%	15	14%	16	11%	
		Social Sciences	7	16%	14	13%	21	14%	
breakdown of disciplinary areas.		Other	6	13%	10	10%	16	11%	
		Tot	al 45	100%	104	100%	149	100%	

IPEDS: 106458



Arkansas State University

FSSE-NSSE Combined Report August 2011



Interpreting the FSSE-NSSE Combined Report

Typical-Student Survey Option

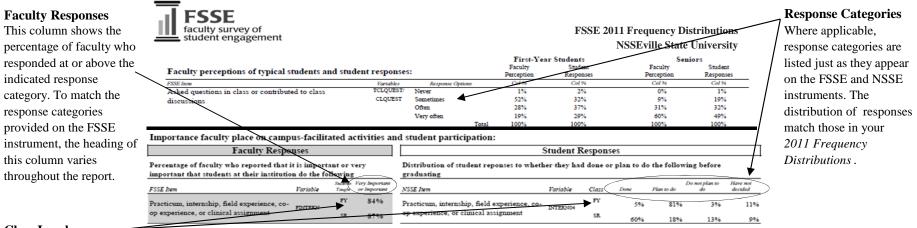
The typical-student option asks faculty members to respond to questions based on the typical first-year student or senior they have taught during the current academic year. This option is valuable for institutions that desire to have faculty estimate first-year or senior levels of engagement across all their courses, rather than one particular course.

Sample

The *FSSE-NSSE Combined Report* shows the responses from both students and faculty at your institution who completed NSSE and FSSE. This report only contains responses from faculty who reported that they teach mostly first-year or senior students. Faculty who reported teaching mostly other types of students or who did not report a class rank of students taught are not included in this report.

Survey Items & Variable Names

In the results format above the bolded line, items from the FSSE survey appear in the first column with the corresponding FSSE and NSSE variables appearing in the second column. In the display below the bolded line, results from the FSSE survey appear in the shaded box on the left, and items from the NSSE survey appear in the box on the right. In each box, the first column contains survey item wording as it appears on the FSSE and NSSE instruments. The second column in each box contains the name of each variable for easy reference to your FSSE and NSSE data files and your *2011 Frequency Distributions* reports.



Class Level

In both results formats, frequency distributions are reported separately for faculty who teach mostly first-year students and those who teach mostly seniors. Student responses are also reported separately for first-year students and seniors. Institution-reported class levels are used for the student data. In the display below the bolded line, class level appears in the third column of both the faculty and student responses. The responses remain separated by those that pertain to first-year students (FY) and those that pertain to seniors (SR).

Note: The FSSE-NSSE Combined Report that accompanies the typical-student option contains two different report formats. The graphic above contains a sample of both formats. One is above the bolded line, and the other is below.



				First-Yea	r Students	Seniors	
Faculty perceptions of typical students and studen	t responses	•		Faculty Perception	Student Responses	Faculty Perception	Student Responses
FSSE Item	Variables	Response Or	Response Options		Col %	Col %	Col %
Asked questions in class or contributed to class	TCLQUEST/	Never		Col %	3%	1%	1%
discussions	CLQUEST	Sometimes		62%	37%	32%	23%
uiscussions		Often		21%	35%	38%	36%
		Very often		17%	25%	29%	41%
		·	Total	100%	100%	100%	100%
Made a class presentation	TCLPRSNT/	Never		35%	14%	23%	10%
F	CLPRESEN	Sometimes		48%	51%	31%	36%
		Often		13%	26%	22%	32%
		Very often		4%	9%	23%	22%
			Total	100%	100%	100%	100%
Prepared two or more drafts of a paper or assignment	TREWROPA/	Never		41%	17%	29%	15%
before turning it in	REWROPAP	Sometimes		46%	30%	37%	33%
		Often		11%	32%	25%	32%
		Very often		2%	22%	9%	20%
			Total	100%	100%	100%	100%
Worked on a paper or project that required integrating	TINTEGRA/	Never		18%	3%	10%	2%
ideas or information from various sources	INTEGRAT	Sometimes		56%	24%	21%	13%
		Often		18%	43%	37%	40%
		Very often		9%	30%	31%	45%
			Total	100%	100%	100%	100%
Included diverse perspectives (different races, religions,	TDIVCLAS/	Never		24%	8%	17%	8%
genders, political beliefs, etc.) in class discussions or	DIVCLASS	Sometimes		42%	33%	34%	26%
assignments		Often		20%	37%	32%	35%
		Very often		13%	22%	17%	31%
			Total	100%	100%	100%	100%
Come to class without completing readings or assignments	TCLUNPRE/	Never		6%	31%	10%	26%
	CLUNPREP	Sometimes		21%	54%	50%	56%
		Often		47%	11%	21%	12%
		Very often		26%	4%	18%	6%
			Total	100%	100%	100%	100%
Worked with other students on projects during class	TCLASSGR/	Never		15%	10%	13%	9%
-	CLASSGRP	Sometimes		51%	37%	33%	32%
		Often		21%	40%	37%	38%
		Very often		13%	13%	17%	22%
			Total	100%	100%	100%	100%



				First-Yea	r Students	Seniors		
Feaulty percentions of typical students and studen	t magnangag	-		Faculty	Student	Faculty	Student	
Faculty perceptions of typical students and studen	it responses	•		Perception	Responses	Perception	Responses	
FSSE Item	Variables	Response Option	ıs	Col %	Col %	Col %	Col %	
Worked with classmates outside of class to prepare class	TOCCGRP/	Never		15%	18%	13%	9%	
assignments	OCCGRP	Sometimes		55%	41%	32%	34%	
		Often		21%	27%	41%	31%	
		Very often		9%	15%	15%	26%	
			Total	100%	100%	100%	100%	
Put together ideas or concepts from different courses	TINTIDEA/	Never		17%	9%	4%	4%	
when completing assignments or during class discussions	INTIDEAS	Sometimes		61%	39%	39%	28%	
when completing using intents of during clubs discussions		Often		20%	35%	46%	40%	
		Very often		2%	17%	11%	29%	
			Total	100%	100%	100%	100%	
Tutored or taught other students (paid or voluntary)	TTUTOR/	Never		31%	48%	28%	46%	
	TUTOR	Sometimes		58%	33%	57%	35%	
		Often		9%	14%	10%	10%	
		Very often		2%	5%	5%	9%	
			Total	100%	100%	100%	100%	
Participated in a community-based project (e.g. service	TCOMMPRO/	Never		42%	65%	40%	51%	
learning) as part of a regular course	COMMPROJ	Sometimes		40%	24%	37%	30%	
		Often		16%	8%	16%	12%	
		Very often		2%	3%	7%	7%	
			Total	100%	100%	100%	100%	
Jsed an electronic medium (listserv, chat group, Internet,	TITICADE/	Never		4%	11%	5%	7%	
nstant messaging, etc.) to discuss or complete an	ITACADEM	Sometimes		33%	30%	35%	23%	
		Often		41%	29%	32%	31%	
assignment		Very often		22%	30%	29%	40%	
			Total	100%	100%	100%	100%	
Used e-mail to communicate with an instructor	TEMAIL/	Never		0%	1%	0%	0%	
	EMAIL	Sometimes		7%	17%	11%	6%	
		Often		52%	33%	33%	26%	
		Very often		41%	49%	57%	68%	
		-	Total	100%	100%	100%	100%	
Discussed grades or assignments with an instructor	TGRADE/	Never		2%	7%	0%	2%	
successes grades of assignments with an instructor	FACGRADE	Sometimes		41%	41%	35%	28%	
		Often		48%	29%	39%	35%	
		Very often		9%	23%	26%	34%	
		-	Total	100%	100%	100%	100%	
Talked about career plans with a faculty member or	TPLANS/	Never		13%	16%	4%	13%	
advisor	FACPLANS	Sometimes		62%	45%	41%	36%	



				First-Year Students		Seniors		
Equilty noncontions of two-ical students and studen	4			Faculty	Student	Faculty	Student	
Faculty perceptions of typical students and studen	it responses	•		Perception	Responses	Perception	Response	
FSSE Item	Variables	Response Opti	ions	Col %	Col %	Col %	Col %	
		Often		20%	26%	36%	28%	
		Very often		4%	13%	19%	22%	
			Total	100%	100%	100%	100%	
Discussed ideas from his or her readings or classes with	TIDEAS/	Never		20%	38%	14%	23%	
faculty members outside of class	FACIDEAS	Sometimes		57%	38%	59%	46%	
		Often		22%	16%	22%	20%	
		Very often		2%	8%	5%	11%	
			Total	100%	100%	100%	100%	
Received prompt written or oral feedback from faculty on	TFEED/	Never		0%	10%	0%	4%	
his or her academic performance	FACFEED	Sometimes		4%	38%	14%	29%	
		Often		58%	36%	44%	41%	
		Very often		38%	16%	42%	25%	
			Total	100%	100%	100%	100%	
Worked harder than usual to meet an instructor's standards or expectations	TWORKHRD/	Never		0%	6%	4%	3%	
	WORKHARD	Sometimes		71%	34%	53%	34%	
		Often		24%	38%	25%	37%	
		Very often		4%	22%	18%	26%	
			Total	100%	100%	100%	100%	
Worked with faculty members on activities other than	TFACOTHR/	Never		32%	58%	16%	44%	
coursework (committees, orientation, student life	FACOTHER	Sometimes		57%	25%	54%	33%	
activities, etc.)		Often		9%	10%	26%	14%	
(cuvities, etc.)		Very often		2%	7%	4%	9%	
			Total	100%	100%	100%	100%	
Discussed ideas from his or her readings or classes with	TOOCID05/	Never		14%	7%	9%	4%	
others outside of class (other students, family members,	OOCIDEAS	Sometimes		75%	33%	55%	28%	
co-workers, etc.)		Often		9%	36%	32%	36%	
lo-workers, etc.)		Very often		2%	24%	4%	32%	
			Total	100%	100%	100%	100%	
Had serious conversations with students of a different race	TDIVRSTU/	Never		9%	19%	17%	12%	
or ethnicity than his or her own	DIVRSTUD	Sometimes		60%	31%	52%	36%	
		Often		26%	29%	24%	26%	
		Very often		5%	20%	6%	26%	
			Total	100%	100%	100%	100%	
Had serious conversations with students who are very	TDIFFSTU/	Never		5%	16%	19%	11%	
different from him or her in terms of their religious	DIFFSTU2	Sometimes		81%	36%	57%	36%	
beliefs, political opinions, or personal values		Often		12%	27%	17%	28%	
ellefs, political opinions, or personal values		Very often		2%	21%	6%	25%	



				First-Yea	r Students	Seniors	
		_		Faculty	Student	Faculty	Student
Faculty perceptions of typical students and stude	ent responses	:		Perception	Responses	Perception	Responses
FSSE Item	Variables	Response Optio	ons	Col %	Col %	Col %	Col %
			Total	100%	100%	100%	100%
Examined the strengths and weaknesses of his or her	TOWNVIEW/	Never		9%	10%	7%	9%
views on a topic or issue	OWNVIEW	Sometimes		68%	36%	64%	33%
		Often		20%	32%	22%	36%
		Very often		2%	22%	6%	23%
			Total	100%	100%	100%	100%
Tried to better understand someone else's views by	TOTHRVW/	Never		7%	6%	6%	5%
imagining how an issue looks from that person's	OTHRVIEW	Sometimes		66%	31%	61%	30%
perspective		Often		23%	36%	25%	38%
perspective		Very often		5%	28%	8%	28%
			Total	100%	100%	100%	100%
Learned something that changed the way he or she	TCHNGVW/	Never		2%	3%	3%	3%
understood an issue or concept	CHNGVIEW	Sometimes		58%	32%	56%	32%
		Often		31%	39%	31%	36%
		Very often		9%	26%	10%	30%
			Total	100%	100%	100%	100%
Number of assigned textbooks, books, or book-length	TREADASG/	None		9%	1%	3%	2%
packs of course readings	READASGN	Between 1-4		50%	37%	56%	36%
Preside of Country Freedom go		Between 5-10		32%	42%	31%	37%
		Between 11-20		7%	13%	7%	14%
		More than 20		2%	7%	3%	10%
			Total	100%	100%	100%	100%
Number of books read on his or her own (not assigned)	TREADOWN/	None		34%	28%	29%	23%
for personal enjoyment or academic enrichment	READOWN	Between 1-4		57%	46%	59%	49%
for personal enjoyment of academic entremilent		Between 5-10		9%	15%	9%	18%
		Between 11-20		0%	4%	3%	6%
		More than 20		0%	6%	0%	5%
			Total	100%	100%	100%	100%



				First-Year Students		Seniors	
Fourter noncontions of terrical students and studen	4			Faculty	Student	Faculty	Student
Faculty perceptions of typical students and studen	t responses	•		Perception	Responses	Perception	Responses
FSSE Item	Variables	Response Options		Col %	Col %	Col %	Col %
Number of written papers or reports of 20 pages or more	TWRTMR05/	None		64%	83%	47%	56%
	WRITEMOR	Between 1-4		32%	11%	48%	34%
		Between 5-10		2%	3%	4%	6%
		Between 11-20		2%	2%	0%	2%
		More than 20		0%	1%	0%	1%
			Total	100%	100%	100%	100%
Number of written papers or reports between 5 and 19	TWRTMD05/	None		30%	28%	14%	19%
pages	WRITEMID	Between 1-4		61%	54%	60%	47%
puges		Between 5-10		7%	13%	18%	25%
		Between 11-20		2%	4%	7%	6%
		More than 20		0%	1%	0%	3%
			Total	100%	100%	100%	100%
Number of written papers or reports of fewer than 5	TWRITSML/	None		7%	6%	5%	7%
pages	WRITESML	Between 1-4		50%	40%	54%	40%
pages		Between 5-10		29%	31%	28%	27%
		Between 11-20		12%	14%	9%	16%
		More than 20		2%	9%	4%	10%
			Total	100%	100%	100%	100%
In a typical week, number of problem sets that take more	TPROBSTA/	None		16%	10%	18%	14%
than one hour to complete	PROBSETA	1-2		50%	36%	44%	35%
		3-4		14%	29%	16%	29%
		5-6		14%	11%	10%	10%
		More than 6		7%	13%	12%	12%
			Total	100%	100%	100%	100%
In a typical week, number of problem sets that take less	TPROBSTB/	None		7%	10%	22%	18%
than one hour to complete	PROBSETB	1-2		45%	35%	39%	33%
		3-4		30%	25%	21%	26%
		5-6		7%	13%	5%	9%
		More than 6		11%	18%	13%	13%
			Total	100%	100%	100%	100%



			First-Yea	r Students	Seniors		
Foculty percentions of trutical students and studen	4		Faculty	Student	Faculty	Student	
Faculty perceptions of typical students and studen	it responses	:	Perception	Responses	Perception	Responses	
FSSE Item	Variables	Response Options	Col %	Col %	Col %	Col %	
In a typical 7-day week, time spent preparing for class	TACTPREP/	0 hr/wk	2%	1%	5%	0%	
(studying, reading, writing, doing homework or lab work,	ACADPR01	1-5 hr/wk	56%	18%	44%	18%	
analyzing data, rehearsing, and other academic activities)		6-10 hr/wk	30%	27%	27%	24%	
unaryzing data, renearsing, and other deddenne det vites)		11-15 hr/wk	5%	23%	9%	23%	
		16-20 hr/wk	2%	15%	8%	15%	
		21-25 hr/wk	2%	8%	3%	9%	
		26-30 hr/wk	0%	3%	2%	5%	
		30+ hr/wk	2%	5%	1%	6%	
		Total	100%	100%	100%	100%	
In a typical 7-day week, time spent working for pay on campus	TACTWKON/	0 hr/wk	9%	87%	13%	84%	
	WORKON01	1-5 hr/wk	23%	1%	21%	2%	
		6-10 hr/wk	30%	3%	21%	3%	
		11-15 hr/wk	21%	2%	17%	3%	
		16-20 hr/wk	14%	5%	24%	6%	
		21-25 hr/wk	2%	1%	2%	1%	
		26-30 hr/wk	0%	0%	1%	0%	
		30+ hr/wk	0%	1%	0%	1%	
		Total	100%	100%	100%	100%	
In a typical 7-day week, time spent working for pay off	TACTWKOF/	0 hr/wk	2%	59%	2%	39%	
campus	WORKOF01	1-5 hr/wk	9%	3%	7%	5%	
cumpus		6-10 hr/wk	12%	4%	12%	5%	
		11-15 hr/wk	12%	6%	10%	6%	
		16-20 hr/wk	28%	7%	24%	9%	
		21-25 hr/wk	16%	7%	13%	9%	
		26-30 hr/wk	16%	4%	18%	6%	
		30+ hr/wk	5%	10%	14%	20%	
		Total	100%	100%	100%	100%	



			First-Yea	r Students	Seniors	
Foculty noncentions of turnical students and stude			Faculty	Student	Faculty	Student
Faculty perceptions of typical students and stude	nt responses	•	Perception	Responses	Perception	Responses
FSSE Item	Variables	Response Options	Col %	Col %	Col %	Col %
In a typical 7-day week, time spent participating in co-	TACTCOCU/	0 hr/wk	7%	55%	7%	59%
curricular activities (organizations, campus publications,	COCURR01	1-5 hr/wk	36%	20%	46%	21%
student government, social fraternity or sorority,		6-10 hr/wk	29%	11%	22%	10%
		11-15 hr/wk	7%	5%	15%	3%
intercollegiate or intramural sports, etc.)		16-20 hr/wk	14%	4%	7%	2%
		21-25 hr/wk	7%	2%	1%	2%
		26-30 hr/wk	0%	2%	2%	1%
		30+ hr/wk	0%	2%	0%	1%
		Total	100%	100%	100%	100%
In a typical 7-day week, time spent relaxing and socializing (watching TV, partying, etc.)	TACTSOCI/	0 hr/wk	0%	2%	0%	2%
	SOCIAL05	1-5 hr/wk	5%	22%	8%	29%
		6-10 hr/wk	26%	31%	23%	32%
		11-15 hr/wk	24%	19%	18%	16%
		16-20 hr/wk	10%	13%	20%	11%
		21-25 hr/wk	12%	5%	9%	5%
		26-30 hr/wk	5%	3%	9%	2%
		30+ hr/wk	19%	5%	12%	4%
		Total	100%	100%	100%	100%
In a typical 7-day week, time spent providing care for	TACTCARE/	0 hr/wk	7%	54%	5%	40%
dependents living with him or her (parents, children,	CAREDE01	1-5 hr/wk	38%	16%	30%	13%
		6-10 hr/wk	19%	6%	16%	9%
spouse, etc.)		11-15 hr/wk	24%	5%	21%	5%
		16-20 hr/wk	5%	3%	13%	5%
		21-25 hr/wk	5%	2%	5%	3%
		26-30 hr/wk	2%	1%	6%	2%
		30+ hr/wk	0%	12%	3%	25%
		Total	100%	100%	100%	100%



				First-Yea	r Students	Seniors	
Faculty perceptions of typical students and studen	t responses	:		Faculty Perception	Student Responses	Faculty Perception	Student Responses
FSSE Item	Variables	Response Options	1	Col %	Col %	Col %	Col %
In a typical 7-day week, time spent commuting to class	TACTCOMM/	0 hr/wk		2%	8%	1%	8%
(driving, walking, etc.)	COMMUTE	1-5 hr/wk		57%	62%	55%	56%
		6-10 hr/wk		29%	18%	34%	23%
		11-15 hr/wk		10%	6%	7%	8%
		16-20 hr/wk		2%	4%	1%	3%
		21-25 hr/wk		0%	1%	0%	1%
		26-30 hr/wk		0%	1%	0%	0%
		30+ hr/wk		0%	1%	1%	1%
			Total	100%	100%	100%	100%
Extent to which student's examinations have challenged that student to do his or her best work.	TEXAMS/	Very little		2%	1%	3%	1%
	EXAMS	2		7%	1%	3%	1%
		3		19%	4%	6%	3%
		4		33%	12%	20%	12%
		5		21%	29%	36%	27%
		6		12%	29%	23%	30%
		Very much		5%	24%	9%	26%
			Total	100%	100%	100%	100%
Coursework emphasis: Memorizing facts, ideas, or	TMEMORIZ/	Very little		5%	3%	10%	5%
methods from his or her courses and readings so that he or	MEMORIZE	Some		26%	22%	26%	26%
she can repeat them in pretty much the same form		Quite a bit		33%	40%	39%	41%
she can repeat them in pretty inden the same form		Very much		36%	36%	25%	27%
			Total	100%	100%	100%	100%
Coursework emphasis: Analyzing the basic elements of	TANALYZE/	Very little		7%	3%	4%	1%
an idea, experience, or theory, such as examining a	ANALYZE	Some		48%	22%	27%	18%
particular case or situation in depth and considering its		Quite a bit		36%	41%	48%	41%
· · · ·		Very much		10%	34%	21%	41%
components			Total	100%	100%	100%	100%
Coursework emphasis: Synthesizing and organizing	TSYNTHES/	Very little		12%	4%	7%	4%
ideas, information, or experiences into new, more	SYNTHESZ	Some		56%	30%	36%	23%
complex interpretations and relationships		Quite a bit		22%	41%	36%	38%
complex interpretations and relationships		Very much		10%	25%	20%	35%
			Total	100%	100%	100%	100%



				First-Year Students		Seniors		
Faculty perceptions of typical students and studen	t magnangag			Faculty	Student	Faculty	Student	
raculty perceptions of typical students and studen	it responses	•		Perception	Responses	Perception	Responses	
FSSE Item	Variables	Response Optio	ons	Col %	Col %	Col %	Col %	
Coursework emphasis: Making judgments about the	TEVALUAT/	Very little		20%	6%	8%	5%	
value of information, arguments, or methods such as	EVALUATE	Some		39%	23%	37%	20%	
examining how others gathered and interpreted data and		Quite a bit		34%	41%	29%	38%	
assessing the soundness of their conclusions		Very much		7%	30%	25%	37%	
assessing the soundness of their conclusions			Total	100%	100%	100%	100%	
Coursework emphasis: Applying theories or concepts to	TAPPLYIN/	Very little		19%	4%	9%	3%	
practical problems or in new situations	APPLYING	Some		52%	23%	33%	16%	
		Quite a bit		24%	40%	31%	35%	
		Very much		5%	32%	28%	45%	
			Total	100%	100%	100%	100%	
Perceived student gain: Writing clearly and effectively	TGNWRITE/	Very little		10%	6%	6%	4%	
	GNWRITE	Some		45%	22%	33%	19%	
		Quite a bit		40%	37%	41%	39%	
		Very much		5%	35%	20%	38%	
			Total	100%	100%	100%	100%	
Perceived student gain: Speaking clearly and effectively	TGNSPEAK/	Very little		19%	6%	11%	5%	
	GNSPEAK	Some		48%	23%	32%	20%	
		Quite a bit		29%	37%	36%	37%	
		Very much		5%	35%	21%	37%	
		-	Total	100%	100%	100%	100%	
Perceived student gain: Thinking critically and	TGNANALY/	Very little		10%	2%	13%	2%	
analytically	GNANALY	Some		55%	17%	21%	12%	
anarytically		Quite a bit		26%	40%	43%	38%	
		Very much		10%	41%	23%	49%	
		-	Total	100%	100%	100%	100%	
Perceived student gain: Analyzing quantitative problems	TGNQUANT/	Very little		12%	6%	16%	5%	
	GNQUANT	Some		63%	25%	35%	18%	
		Quite a bit		20%	39%	27%	40%	
		Very much		5%	31%	22%	38%	
		-	Total	100%	100%	100%	100%	
Perceived student gain: Using computing and information	TGNCMPTS/	Very little		0%	5%	3%	2%	
echnology	GNCMPTS	Some		20%	17%	24%	15%	
willow by		Quite a bit		68%	34%	40%	32%	
		Very much		12%	44%	33%	50%	
		-	Total	100%	100%	100%	100%	
Perceived student gain: Working effectively with others	TGNOTHER/	Very little		0%	6%	5%	4%	
referred student gam. Working encenvery with others	GNOTHERS	Some		48%	23%	33%	19%	



				First-Year Students		Seniors		
Feaulty percentions of typical students and studen	t magnangag			Faculty	Student	Faculty	Student Responses	
Faculty perceptions of typical students and studen	it responses	•		Perception	Responses	Perception		
FSSE Item	Variables	Response Opt	tions	Col %	Col %	Col %	Col %	
		Quite a bit		48%	38%	40%	32%	
		Very much		5%	33%	21%	45%	
			Total	100%	100%	100%	100%	
Perceived student gain: Learning effectively on his or her	TGNINQ/	Very little		2%	5%	9%	7%	
own	GNINQ	Some		59%	24%	28%	19%	
		Quite a bit		32%	40%	44%	37%	
		Very much		7%	30%	18%	37%	
			Total	100%	100%	100%	100%	
Perceived student gain: Understanding himself or herself	TGNSELF/	Very little		5%	10%	11%	12%	
	GNSELF	Some		64%	24%	43%	23%	
		Quite a bit		26%	35%	31%	34%	
		Very much		5%	31%	15%	30%	
			Total	100%	100%	100%	100%	
Perceived student gain: Understanding people of other	TGNDIVER/	Very little		7%	12%	12%	11%	
racial and ethnic backgrounds	GNDIVERS	Some		48%	28%	43%	29%	
actar and entitle backgrounds		Quite a bit		40%	34%	35%	34%	
		Very much		5%	25%	10%	26%	
			Total	100%	100%	100%	100%	
Perceived student gain: Solving complex real-world	TGNPROBS/	Very little		19%	12%	10%	9%	
problems	GNPROBSV	Some		60%	31%	43%	30%	
problems		Quite a bit		19%	35%	34%	34%	
		Very much		2%	23%	13%	28%	
			Total	100%	100%	100%	100%	
Perceived student gain: Developing a personal code of	TGNETHIC/	Very little		10%	14%	14%	16%	
values and ethics	GNETHICS	Some		71%	27%	44%	26%	
varies and ennes		Quite a bit		14%	34%	27%	29%	
		Very much		5%	25%	15%	30%	
			Total	100%	100%	100%	100%	
Perceived student gain: Developing a deepened sense of	TGNSPIRI/	Very little		39%	31%	43%	41%	
spirituality	GNSPIRIT	Some		46%	28%	44%	27%	
printuality		Quite a bit		12%	25%	7%	15%	
		Very much		2%	16%	7%	17%	
		-	Total	100%	100%	100%	100%	
Perceived student gain: Acquiring a broad general	TGNGENLE/	Very little		17%	3%	8%	3%	
education	GNGENLED	Some		29%	16%	27%	15%	
		Quite a bit		48%	43%	46%	38%	
		Very much		7%	38%	19%	44%	



				First-Yea	r Students	Seniors	
Faculty perceptions of typical students and studer	t responses	:		Faculty Perception	Student Responses	Faculty Perception	Student Responses
FSSE Item	Variables	Response Option.	S	Col %	Col %	Col %	Col %
			Total	100%	100%	100%	100%
Perceived student gain: Acquiring job or work-related knowledge and skills	TGNWORK/	Very little		7%	10%	2%	7%
	GNWORK	Some		50%	28%	30%	18%
		Quite a bit		36%	35%	38%	38%
		Very much		7%	27%	30%	38%
			Total	100%	100%	100%	100%
Perceived student gain: Voting in local, state, or national	TGNCITZN/	Very little		45%	43%	44%	37%
elections	GNCITIZN	Some		40%	27%	38%	31%
		Quite a bit		12%	17%	13%	19%
		Very much		2%	13%	6%	13%
			Total	100%	100%	100%	100%
Perceived student gain: Contributing to the welfare of his	TGNCOMMU/	Very little		24%	22%	26%	19%
or her community	GNCOMMUN	Some		60%	36%	41%	33%
or not community		Quite a bit		14%	26%	26%	26%
		Very much		2%	15%	8%	22%
			Total	100%	100%	100%	100%



Importance faculty place on campus-facilitated activities and student participation:

Faculty Responses

Percentage of faculty who reported that it is important or very important that students at their institution do the following

FSSE Item	Variable	Students Taught	Very Important or Important
Practicum, internship, field experience, co-	FINTERN	FY	76%
op experience, or clinical assignment	TINTERN	SR	84%
Community comico on voluntoon work	FVOLUNTR	FY	65%
Community service or volunteer work	FVOLUNIK	SR	61%
Participation in a learning community or		FY	55%
some other formal program where groups of students take two or more classes together	FLERNCOM	SR	50%
Work on a research project with a faculty		FY	60%
member outside of course or program requirements	FIMPR05	SR	46%
		FY	58%
Foreign language coursework	FFORLANG	SR	44%
0. 1. 1. 1		FY	48%
Study abroad	FSTUDYAB	SR	34%
Culminating senior experience (capstone		FY	77%
course, senior project or thesis, comprehensive exam, etc.)	FSENIOR	SR	80%

5	Student R	espons	ses			
Distribution of student reponses to wheth graduating	er they had	l done o	r plan to d	o the follow	ing before	
NSSE Item	Variable	Class	Done	Plan to do	Do not plan to do	Have not decided
Practicum, internship, field experience, co-	INTERN04	FY	8%	71%	6%	169
op experience, or clinical assignment		SR	42%	34%	17%	79
Community service or volunteer work	VOLNTR04	FY	29%	44%	8%	19%
		SR	51%	21%	16%	129
Participate in a learning community or some other formal program where groups of	e LRNCOM04	FY	16%	33%	20%	319
students take two or more classes together		SR	31%	13%	40%	179
Work on a research project with a faculty member outside of course or program	RESRCH04	FY	6%	34%	23%	369
requirements		SR	13%	16%	49%	229
Foreign language coursework	FORLNG04	FY	13%	36%	31%	20%
		SR	24%	12%	50%	149
Study abroad	STDABR04	FY	9%	25%	37%	29%
-		SR	6%	10%	68%	169
Culminating senior experience (capstone course, thesis, project, comprehensive	SNRX04	FY	4%	45%	14%	379
exam, etc.)		SR	14%	35%	33%	189



Faculty and student perceptions of the campus environment:

Faculty Responses

Percentage of faculty who reported that their institution emphasizes each of the following quite a bit or very much

81			
FSSE Item	Variable	Students Taught	Very Much or Quite a Bit
Requiring students to spend significant	FENRACIO	FY	56%
amounts of time studying and on academic work	FENVSCHO	SR	54%
Providing students the support they	FENVSUPR	FY	66%
need to help them succeed academically	TERVSOIR	SR	77%
Encouraging contact among students		FY	60%
from different economic, social and racial or ethnic backgrounds		SR	52%
Helping students cope with their non-	FENVNACA	FY	23%
academic responsibilities (work, family, etc.)	FENVNACA	SR	34%
Providing students the support they	FENVSOCA	FY	36%
need to thrive socially	TERVSOCA	SR	38%
Encouraging students to attend campus	FENVEVEN	FY	41%
events and activities (special speakers, cultural performances, athletic events, etc.)		SR	47%
Encouraging students to use computers in	FENVCOMP	FY	85%
their academic work		SR	87%

Student Responses						
Distribution of student responses to the extent that their institution emphasizes each of the following						
NSSE Item	Variable	Class	Very Much	Quite a Bit	Some	Very Little
Spending significant amounts of time	ENVSCHOL	FY	38%	45%	16%	2%
studying and on academic work	ENVSCHOL	SR	36%	46%	16%	2%
Providing the support you need to		FY	32%	41%	23%	4%
lp you succeed academically	ENVSUPRT	SR	25%	43%	27%	5%
Encouraging contact among students	ENVDIVRS	FY	25%	33%	30%	12%
from different economic, social and racial or ethnic backgrounds		SR	22%	31%	32%	15%
Helping you cope with your non-academic	ENVNACAD	FY	17%	23%	33%	27%
responsibilities (work, family, etc.)		SR	11%	18%	34%	38%
Providing the support you need	ENVSOCAL	FY	19%	30%	34%	17%
to thrive socially		SR	13%	22%	39%	26%
Attending campus events and activities (special speakers, cultural performances,	ENVEVENT	FY	27%	32%	28%	13%
athletic events, etc.)	ENVEVENT	SR	17%	28%	35%	20%
	ENVCOMPT	FY	55%	31%	11%	2%
Using computers in academic work		SR	62%	25%	11%	2%



Faculty and student perceptions of the campus environment:

Faculty Responses

Percentage of faculty who reported that students at their institution have positive relationships with the following groups

FSSE Item	Variable	Students Taught	Positive Quality
With other students	FENVSTU	FY	74%
with other students	TENVSIO	SR	83%
With faculty members	FENVFAC	FY	72%
		SR	76%
With administrative personnel and offices	FENVADM	FY	38%
	FEINVADM	SR	42%

Note: Faculty reponded to the items above on 7-point scales (e.g., 1 =Unfriendly, Unsupportive, Sense of Alienation to 7 = Friendly, Supportive, Sense of Belonging). Responses of 5, 6, or 7 are coded as positive quality.

Distribution of student ratings of the quality of their relationships with the following groups

Student Responses

NSSE Item	Variable	Class	Positive Quality	Neutral or Negative
With other students	ENVSTU	FY	76%	24%
iui ouiei studeitts	ENVSIU	SR	86%	14%
With families manch and	ENVFAC	FY	70%	30%
With faculty members		SR	78%	22%
With a during the diagonal and a ffine	ENUADY	FY	58%	42%
With administrative personnel and offices	ENVADM	SR	56%	44%

Note: Students reponded to the items above on 7-point scales (e.g., 1 =Unfriendly, Unsupportive, Sense of Alienation to 7 = Friendly, Supportive, Sense of Belonging). Responses of 5, 6, or 7 are coded as positive quality and responses of 1, 2, 3, and 4

IPEDS: 106458



FSSE 2011 Codebook

Please note the following for the FSSE dataset and codebook: Invalid and nonresponses are coded as missing "."



Variable	Question and Item Wording	Response Values and Labels
SURVEYID	Survey ID	
	How important is it to you that undergraduates at your institution do the following?	
FINTERN	Practicum, internship, field experience, co-op experience, or clinical assignment	
FVOLUNTR	Community service or volunteer work	
FLERNCOM	Participation in a learning community or some other formal program where groups of students take two or more classes together	1=Not important
FIMPR05	Work on a research project with a faculty member outside of course or program requirements	2=Somewhat important
FFORLANG	Foreign language coursework	3=Important
FSTUDYAB	Study abroad	4=Very important
FINDST06	Independent study or self-designed major	
FSENIOR	Culminating senior experience (capstone course, senior project or thesis, comprehensive exam, etc.)	
	Select the response that you believe best represents the quality of student relationships w	ith people at your institution.
		1=Unfriendly, unsupportive, sense of alienation
		2=
		3=
FENVSTU	Student relationships with other students	4= -
		5= 6=
		7=Friendly, supportive, sense of belonging
		1=Unavailable, unhelpful, unsympathetic 2=
		3=
FENVFAC	Student relationships with faculty members	4=
		5=
		6=
		7=Available, helpful, sympathetic
		1=Unhelpful, inconsiderate, rigid
		2=
		3=
FENVADM	Student relationships with administrative personnel and offices	4= 5
		5=
		6= 7=Helpful, considerate, flexible
		, - norprui, considerate, nontoie



Variable	Question and Item Wording	Response Values and Labels
	To what extent does your institution emphasize each of the following?	
FENVSCHO	Requiring students to spend significant amounts of time studying and on academic work	
FENVSUPR	Providing students support they need to help them succeed academically	
FENVDIVR	Encouraging contact among students from different economic, social, and racial or ethnic backgrounds	
FENVNACA	Helping students cope with their non-academic responsibilities (work, family, etc.)	1=Very little
FENVSOCA	Providing students the support they need to thrive socially	2=Some
FENVACT	Encouraging students to participate in co-curricular activities (organizations, campus publications, student government, fraternity or sorority, intercollegiate or intramural sports, etc.)	3=Quite a bit 4=Very much
FENVEVEN	Encouraging students to attend campus events and activities (special speakers, cultural performances, athletic events, etc.)	
FENVCOMP	Encouraging students to use computers in their academic work	
	About how many hours do you spend in a typical 7-day week doing each of the following	;?
UGTEACH	Teaching undergraduate students in class	
GRADEPAP	Grading papers and exams	
GRADEBCK	Giving other forms of written and oral feedback to students	
CLASSPRP	Preparing for class	1=0
REFLECT	Reflecting on ways to improve my teaching	2=1 - 4
SCHOLAR	Research and scholarly activities	3=5 - 8 4=9 - 12
FRESEARC	Working with undergraduates on research	4-9-12 5=13 - 16
ADVISE	Advising undergraduate students	6=17 - 20
FIELDEXP	Supervising internships or other field experiences	7=21 - 30
FFACOTHR	Working with students on activities other than coursework (committees, orientation, student life activities, etc.)	8=More than 30
FINTERAC	Other interactions with students outside of the classroom	
SERVICE	Conducting service activities	
		1=Classroom instruction, on-campus
TTEACFOR	In what format do you most often teach?	2=Classroom instruction, at an auxiliary location (e.g., satellite campus, rented facility)

3=Distance education (live or pre-recorded video/audio, Internet, CD-ROM, correspondence, etc.)



Variable	Question and Item Wording	Response Values and Lab	pels
	Please respond to the following question based on one particular undergraduate course	e section you are teaching or	have taught during this academic year.
	In your selected course section, on average, what percent of class time is spent on the fo	ollowing?	
LECTURE	Lecture	0	
TEACHLED	Teacher-led discussion	1 00/	
TEACHSTU	Teacher-student shared responsibility (seminar, discussion, etc.)	1=0% 2=1-9%	
COMPMED	Student computer use	3=10-19%	
GROUPSML	Small group activities	4=20-29%	
STUPRES	Student presentations	5=30-39%	
CLSWRITE	In-class writing	6=40-49%	
TESTEVAL	Testing and evaluation	7=50-74%	
PERFORM	Performances in applied and fine arts (e.g., dance, drama, music)	8=75% or more	
EXPERIEN	Experiential (labs, field work, art exhibits, etc.)		
E/H ERIER	Experiential (1005, field work, art exhibits, etc.)		
		1=More first-year studen	nts than seniors
TCLASRAN	During the current year, have you had more first-year students or seniors in your classes?	2=More seniors than firs	
		3=I have taught neither f	first-year students nor seniors this academic year.
TTSTDCOL -		1=9 or less	4= 30-49
Created by	Estimate the total number of [first-year students/seniors/students] you have taught during thi	s 2=10-19	5=50-99
recoding	current academic year.	3=20-29	6=100 or more
	Please respond to the following question based on the typical [first-year students/senior	rs/students] you have taught	t during this academic year.
	About how often has the typical [first-year student/senior/student] done each of the fol	lowing?	
TCLQUEST	Asked questions in class or contributed to class discussions		
TCLPRSNT	Made a class presentation		
TREWROPA	Prepared two or more drafts of a paper before turning it in		
	Worked on a paper or project that requires integrating ideas or information from various		
TINTEGRA	sources	1=Never	
	Included diverse perspectivs (different races, religions, genders, political beliefs, etc.) in clas	s 2=Sometimes	
TDIVCLAS	discussions or writing assignments	3=Often	
TCLUNPRE	Come to class without completing readings or assignments	4=Very Often	
TCLASSGR	Worked with other students on projects during class		
TOCCGRP	Worked with classmates outside of class to prepare class assignments		
TINTIDEA	Put together ideas or concepts from different courses when completing assignments or during	5	
	class discussions		



Variable	Question and Item Wording	Response Values and Labels			
	About how often has the typical [first-year student/senior/student] done each of the following? (continued)				
TTUTOR	Tutored or taught other students (paid or voluntary)				
TCOMMPRO	Participated in a community-based project (e.g., service learning) as part of a regular course				
TITICADE	Used an electronic medium (listserv, chat group, Internet, instant messaging, etc.) to discuss or complete an assignment				
TEMAIL	Used e-mail to communicate with an instructor				
TGRADE	Discussed grades or assignments with an instructor				
TPLANS	Talked about career plans with a faculty member or advisor				
TIDEAS	Discussed ideas from his or her readings or classes with facutly mambers outside of class				
TFEED	Received prompt written or oral feedback from faculty on his or her academic performance	1=Never			
TWORKHRD	Worked harder than usual to meet an instructor's standards or expectations	2=Sometimes			
TFACOTHR	Worked with faculty members on activities other than coursework (committees, orientation, student life activities, etc.)	3=Often 4=Very Often			
TOOCID05	Discussed ideas from his or her readings or classes with others outside of class (other students, family members, co-workers, etc.)				
TDIVRSTU	Had serious conversations with students of a different race or ethnicity than his or her own				
TDIFFSTU	Had serious conversations with students who are very different from him or her in terms of their religious beliefs, political opinions, or personal values				
TOWNVIEW	Examined the strengths and weaknesses of his or her views on a topic or issue				
TOTHRVW	Tried to better understand someone else's views by imagining how an issue looks from that person's perspective				
TCHNGVW	Learned something that changed the way he or she understood an issue or concept				



VariableQuestion and Item WordingResponse Values and LabelsDuring the current school year, about how much reading and writing do you estimate the 'typical [first-year student/senior/student] has done?TREADASGNumber of assigned textbooks, books, and/or book length packs of course readingsNumber of books read on his or her own (not assigned) for personal enjoyment or academic enrichment1=None 2=Between 1 and 4 3=Between 5 and 10 4=Between 1 and 20 5=More than 20TWRTM05Number of written papers or reports of 20 pages or more3=Between 5 and 10 4=Between 1 and 20 5=More than 20TWRTM05Number of written papers or reports of fewer than 5 pages			
TREADASGNumber of assigned textbooks, books, and/or book length packs of course readingsInterventionTREADOWNNumber of books read on his or her own (not assigned) for personal enjoyment or academic enrichment1=None 2=Between 1 and 4 3=Between 5 and 10TWRTMR05Number of written papers or reports of 20 pages or more3=Between 1 and 4 3=Between 11 and 20TWRTMD05Number of written papers or reports between 5 and 19 pages5=More than 20TWRTMD05Number of written papers or reports of fewer than 5 pages1=None 4=Between 11 and 20TWRTSMLNumber of problem sets that take the typical student more than one hour to complete 3=3 - 41=None 2=1 - 2 3=3 - 4TPROBSTANumber of problem sets that take the typical student less than one hour to complete 4=5 - 65=More than 6About how many hours do you think the typical [first-year student/senior/student] should spend in a typical 7-day week doing each of the follow Preparing for class (studying, reading, writing, doing homework or lab work, analyzing data, rehearsing, and other academic activities)1=0TEXPREPPreparing for class (studying, reading, writing, doing homework or lab work, analyzing data, rehearsing, and other academic activities)1=0TEXWRKOFWorking for pay of campus 2=1 - 52=1 - 5TEXWRKOFWorking for pay off campus participating in co-curricular activities (organizations, campus publications, student sports, etc.)5=6 - 10TEXNRKOFParticipating in co-curricular activities (organizations, campus publications, student sports, etc.)5=16 - 20TEXNRKOFProviding care for dependents living w	Variable	Question and Item Wording	Response Values and Labels
TREADOWN I=None TREADOWN anichment TWRTMR05 Number of written papers or reports of 20 pages or more 3=Between 1 and 4 TWRTMR05 Number of written papers or reports between 5 and 19 pages 5=More than 20 TWRTMD05 Number of written papers or reports between 5 and 19 pages 5=More than 20 TWRTMD05 Number of written papers or reports of fewer than 5 pages I=None TPROBSTA Number of problem sets that take the typical student more than one hour to complete 2=1 - 2 3=3 - 4 3=3 - 4 3=Setween 5 and 6 TPROBSTB Number of problem sets that take the typical student less than one hour to complete 2=1 - 2 3=3 - 4 5=More than 6 About how many hours do you think the typical [first-year student/senior/student] should spend in a typical 7-day week doing each of the follow Preparing for class (studying, reading, writing, doing homework or lab work, analyzing data, rehearsing, and other academic activities) 1=0 TEXPREP Preparing for pay on campus 2=1 - 5 TEXWRKOF Working for pay on campus 3=6 - 10 TEXWRKOF Working for pay off campus 3=6 - 20 TEXWRKOF Working for pay off campus 5=16 - 20 Pa		During the current school year, about how much reading and writing do you estimate th	ne typical [first-year student/senior/student] has done?
In a typical week, how many homework problem sets does the typical [first-year student/senior/student] complete overall? TPROBSTA Number of problem sets that take the typical student more than one hour to complete 1=None 2=1 - 2 3=3 - 4 TPROBSTB Number of problem sets that take the typical student less than one hour to complete 4=5 - 6 5=More than 6 About how many hours do you think the typical [first-year student/senior/student] should spend in a typical 7-day week doing each of the follow TEXPREP Preparing for class (studying, reading, writing, doing homework or lab work, analyzing data, rehearsing, and other academic activities) 1=0 TEXWRKON Working for pay on campus 2=1 - 5 TEXOCUR Participating in co-curricular activities (organizations, campus publications, student 5=16 - 20 government, fraternity or sorority, intercollegiate or intramural sports, etc.) 5=16 - 20 dovernment, 5=26 - 30 TEXSOCIA Relaxing and socializing (watching TV, partying, etc.) 7=26 - 30 TEXCARED Providing care for dependents living with him or her (parents, children, spouse, etc.) 8=More than 30	TREADOWN TWRTMR05 TWRTMD05	Number of books read on his or her own (not assigned) for personal enjoyment or academic enrichment Number of written papers or reports of 20 pages or more Number of written papers or reports between 5 and 19 pages	2=Between 1 and 4 3=Between 5 and 10 4=Between 11 and 20
TPROBSTANumber of problem sets that take the typical student more than one hour to complete2=1 - 2TPROBSTBNumber of problem sets that take the typical student less than one hour to complete3=3 - 4TPROBSTBNumber of problem sets that take the typical student less than one hour to complete4=5 - 6About how many hours do you think the typical [first-year student/senior/student] shouldspend in a typical 7-day week doing each of the followTEXPREPPreparing for class (studying, reading, writing, doing homework or lab work, analyzing data, rehearsing, and other academic activities)1=0TEXWRKONWorking for pay on campus2=1 - 5TEXWRKOFWorking for pay off campus3=6 - 10TEXCOCURParticipating in co-curricular activities (organizations, campus publications, student government, fraternity or sorority, intercollegiate or intramural sports, etc.)5=16 - 20TEXSOCIARelaxing and socializing (watching TV, partying, etc.)7=26 - 30TEXCAREDProviding care for dependents living with him or her (parents, children, spouse, etc.)8=More than 30	I W KI I SIVIL		/senior/student] complete overall?
TPROBSTBNumber of problem sets that take the typical student less than one nour to complete5=More than 6About how many hours do you think the typical [first-year student/senior/student] shouldspend in a typical 7-day week doing each of the followTEXPREPPreparing for class (studying, reading, writing, doing homework or lab work, analyzing data, rehearsing, and other academic activities)1=0TEXWRKONWorking for pay on campus2=1 - 5TEXWRKOFWorking for pay off campus3=6 - 10TEXCOCURParticipating in co-curricular activities (organizations, campus publications, student government, fraternity or sorority, intercollegiate or intramural sports, etc.)4=11 - 15TEXSOCIARelaxing and socializing (watching TV, partying, etc.)7=26 - 30TEXCAREDProviding care for dependents living with him or her (parents, children, spouse, etc.)8=More than 30	TPROBSTA	Number of problem sets that take the typical student more than one hour to complete	2=1 - 2
TEXPREPPreparing for class (studying, reading, writing, doing homework or lab work, analyzing data, rehearsing, and other academic activities)1=0TEXWRKONWorking for pay on campus 2=1 - 5TEXWRKOFWorking for pay off campus 3=6 - 10TEXCOCURParticipating in co-curricular activities (organizations, campus publications, student government, fraternity or sorority, intercollegiate or intramural sports, etc.)4=11 - 15TEXSOCIARelaxing and socializing (watching TV, partying, etc.)5=16 - 20TEXCAREDProviding care for dependents living with him or her (parents, children, spouse, etc.)7=26 - 308=More than 308	TPROBSTB	Number of problem sets that take the typical student less than one hour to complete	
TEXWRKOFWorking for pay off campus3=6 - 10TEXWRKOFParticipating in co-curricular activities (organizations, campus publications, student government, fraternity or sorority, intercollegiate or intramural sports, etc.)3=6 - 10TEXSOCIAParticipating in co-curricular activities (organizations, campus publications, student government, fraternity or sorority, intercollegiate or intramural sports, etc.)4=11 - 15TEXSOCIARelaxing and socializing (watching TV, partying, etc.)5=16 - 20TEXCAREDProviding care for dependents living with him or her (parents, children, spouse, etc.)7=26 - 308=More than 30	TEXPREP	Preparing for class (studying, reading, writing, doing homework or lab work, analyzing data,	
TEXCOCURParticipating in co-curricular activities (organizations, campus publications, student government, fraternity or sorority, intercollegiate or intramural sports, etc.)5=16 - 20TEXSOCIARelaxing and socializing (watching TV, partying, etc.)6=21 - 25TEXCAREDProviding care for dependents living with him or her (parents, children, spouse, etc.)7=26 - 308=More than 30			3=6 - 10
TEXSOCIARelaxing and socializing (watching TV, partying, etc.)7=26 - 30TEXCAREDProviding care for dependents living with him or her (parents, children, spouse, etc.)8=More than 30	TEXCOCUR		5=16 - 20
	TEXCARED	Providing care for dependents living with him or her (parents, children, spouse, etc.)	7=26 - 30



Variable	Question and Item Wording	Response Values and Labels
	About how many hours do you think the typical [first-year student/senior/student] actu	ually spends in a typical 7-day week doing each of the following?
TACTPREP	Preparing for class (studying, reading, writing, doing homework or lab work, analyzing data rehearsing, and other academic activities)	, 1=0
TACTWKON	Working for pay on campus	2=1 - 5
TACTWKOF	Working for pay off campus Participating in co-curricular activities (organizations, campus publications, student	3=6 - 10 4=11 - 15 5 16 - 20
TACTCOCU TACTSOCI	government, fraternity or sorority, intercollegiate or intramural sports, etc.) Relaxing and socializing (watching TV, partying, etc.)	5=16 - 20 6=21 - 25 7=26 - 30
TACTCARE TACTCOMM	Providing care for dependents living with him or her (parents, children, spouse, etc.) Commuting to class (driving, walking, etc.)	8=More than 30
		1=Very little 2=
TEXAMS	Select the box that represents the extent to which the typical [first-year student/senior/student]'s examinations have challenged that student to do his or her best	3= 4=
	work.	5= 6= 7=Very much

		During the current school year, now much do you beneve the typical first year studentise.	mor/studentj s course w
TMEMORIZ		Memorizing facts, ideas, or methods from his or her courses and readings so he or she can	
		repeat them pretty much in the same form	
	TANALYZE	Analyzing the basic elements of an idea, experience or theory, such as examining a particular	1=Very little
IT III II LE I LE		case or situation in depth, and considering its components	2=Some
	TSYNTHES	Synthesizing and organizing ideas, information, or experiences into new, more complex	3=Ouite a bit
ISINIILS	ISINIILS	interpretations and relationships	4=Very much
	TEVALUAT	Making judgments about the value of information, arguments or methods such as examining	4– very much
	ILVALUAT	how others gathered and interpreted data and assessing the soundness of their conclusions	
	TAPPLYIN	Applying theories or concepts to practical problems or in new situations	



ariable	Question and Item Wording	Response Values and Labels	
	To what extent has the typical [first-year student/senior/student]'s experience at this insti the following areas?	tution contributed to his or her knowledge, skills, and personal development in	
TGNWRITE	Writing clearly and effectively		
TGNSPEAK	Speaking clearly and effectively		
TGNANALY	Thinking critically and analytically		
TGNQUANT	Analyzing quantitative problems		
IGNCMPTS	Using computing and information technology		
TGNOTHER	Working effectively with others		
TGNINQ	Learning effectively on his or her own	1=Very little	
FGNSELF	Understanding himself or herself	2=Some	
IGNDIVER	Understanding people of other racial and ethnic backgrounds	3=Quite a bit	
TGNPROBS	Solving complex real-world problems	4=Very much	
FGNETHIC	Developing a personal code of values and ethics		
TGNSPIRI	Developing a deepened sense of spirituality		
TGNGENLE	Acquiring a broad general education		
IGNWORK	Acquiring job or work-related knowledge and skills		
TGNCITZN	Voting in local, state, or national elections		
TGNCOMMU	Contributing to the welfare of his or her community		
SURSUB	Amount of survey submitted	1=Ended submission on a page prior to demographics (empstat) 2=Submitted all pages prior to demographics	
DISCAREA - Created by recoding	Respondents identified the field/discipline in which they teach their courses. These responses were first coded into 84 specific fields/disciplines. Institutions had the option to customize how these were collapsed into as many as eight disciplinary areas. Institutions choosing not to customize receive FSSE's eight categories. All uncategorized fields go into "Other" or "Unassigned fields/disciplines." In instances of missing responses, the disciplinary area of one's academic appointment is substituted. See the next page of the FSSE codebook for the breakdown of disciplinary areas.	 1 = Arts and Humanities 2 = Biological Sciences 3 = Business 4 = Education 5 = Engineering 6 = Physical Sciences 7 = Other Professions 8 = Social Sciences 9 = Other 	



2011 Codebook Disciplinary Area Groupings

Respondents identified the field/discipline in which they teach their courses. These responses were first coded into 84 specific fields/disciplines. Institutions had the option to customize how these were collapsed into as many as eight disciplinary areas. Institutions choosing not to customize receive FSSE's eight categories. All uncategorized fields go into "Other" or "Unassigned fields/disciplines." In instances of missing responses, the disciplinary area of one's academic appointment is substituted. The breakdown of the 84 specific fields/disciplines by disciplinary area is given below.

Arts and Humanities

Art, fine and applied; English (language and literature); History; Journalism; Language and literature (except English); Music; Philosophy; Speech; Theater or drama; Theology or religion; Other arts & humanities

Biological Sciences

Biology (general); Biochemistry or biophysics; Botany; Environmental science; Marine (life) science; Microbiology or bacteriology; Zoology; Other biological science

Business

Accounting; Business administration (general); Finance; International business; Marketing; Management; Other business

Education

Business education; Elementary/middle school education; Music or art education; Physical education or recreation; Secondary education; Special education; Other education

Engineering

Aero-/astronautical engineering; Civil engineering; Chemical engineering; Electrical or electronic engineering; Industrial engineering; Materials engineering; Mechanical engineering; General/other engineering

Physical Sciences

Astronomy; Atmospheric science (including meteorology); Chemistry; Earth science (including geology); Mathematics; Physics; Statistics; Other physical science

Other Professions

Architecture; Urban Planning; Health technology (medical, dental, laboratory); Law; Library/archival science; Medicine; Dentistry; Veterinarian; Nursing; Pharmacy; Allied health/other medical; Therapy (occupational, physical, speech); Other professional

Social Sciences

Anthropology; Economics; Ethnic studies; Geography; Political science (includes govt, int. relations); Psychology; Social work; Sociology; Gender studies; Other social science

Other

Agriculture; Communications; Computer science; Family Studies; Natural resources and conservation; Kinesiology; Criminal justice; Military science; Parks, recreation, leisure studies, sports mgmt; Public administration; Technical/vocational; Other field



Variable	Question and Item Wording 1	Response Values and Labels			
2011 FSSE Additional Item Set					
DEX1101	During the current school year, how much have events or activities offered at your institution emphasized multiple perspectives (economic, ethnic, political, religious, etc.)?	1=Very little 2=Some	3=Quite a bit 4=Very much		
DEMILORA	During the current school year, about how often have you encouraged students to attend e	events or activities that focus on the f	ollowing?		
DEX1102A DEX1102B DEX1102C DEX1102D DEX1102E	Economic or social inequalities Issues of race, ethnicity, or nationality Religious or philosophical differences Differences in political viewpoints Issues of gender or sexual identity	1=Never 2=Sometimes 3=Often 4=Very Often			
	During the current school year, about how often have you structured a class session around one of the following topics?				
DEX1103A DEX1103B DEX1103C DEX1103D DEX1103E	Economic or social inequalities Issues of race, ethnicity, or nationality Religious or philosophical differences Differences in political viewpoints Issues of gender or sexual identity	1=Never 2=Sometimes 3=Often 4=Very Often			
DEX1104A DEX1104B DEX1104C DEX1104D DEX1104E	 During the current school year, about how often have the students done each of the follow rad serious conversations with people whose political views are very different from their fiad serious conversations with people who differ from them in economic or social background Had serious conversations with people who differ from them in race, ethnic background or country of origin Had serious conversations with people who differ from them in religious beliefs or philosophy of life Had serious conversations with people whose sexual orientation is different from their own 	ing in your courses? 1=Never 2=Sometimes 3=Often 4=Very Often			